

MCROCOPY RESOLUTION TEST CHART NATIONAL BURFALL OF STANDARDS-1963-A





# **Census of U.S. Civil Aircraft**

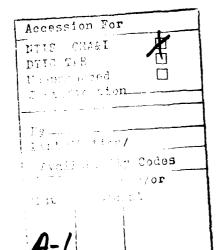
Calendar Year 1985



Office of Management Systems

# Census of U.S. Civil Aircraft

## Calendar Year 1985





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Reporting period: Calendar Year Latest edition: 1984 data

Order from:

U.S. Government Printing Office OR
National Technical Information Service

Date 1985 information will be available:

Various

Date next publication

is scheduled: December 1986 (1985 data)

Person to contact: Nancy Trembley

U.S. Civil Airmen Statistics is an annual study of detailed airmen statistics. It contains calendar year statistics on pilot and nonpilots and the number of certificates issued.

Reporting period: Calendar Year Latest edition: 1984 data

Order from: Management Standards & Statistics Division OR

National Technical Information Service

Date 1985 information

is available: March 1986

Date next publication

is scheduled: NO LONGER AVAILABLE AS SEPARATE PUBLICATION.

SEE CHAPTER VII OF THE FAA STATISTICAL HANDBOOK OF AVIATION, CALENDAR YEAR 1985).

Person to contact: Patricia Carter

Census of U.S. Civil Aircraft is an annual publication that includes statistical data on the registered civil fleet, air carrier aircraft, and general aviation aircraft--both registered and active, detailed reports for general aviation aircraft by owner's state and county, and registered aircraft by make and model.

> Reporting period: Latest edition:

Calendar Year 1985 data

Order from:

U.S. Government Printing Office OR National Technical Information Service

Date 1986 Information

will be available:

June 1987

Date next publication

is scheduled:

September 1987 (1986 data)

Person to contact:

Patricia Beardsley

FAA Air Traffic Activity furnishes terminal and en route air traffic activity information (e.g., takeoffs & landings, flight plans filed) of the National Airspace System. The data is collected/compiled from the FAA-operated Airport Traffic Control Towers, Air Route Traffic Control Centers, Flight Service Stations, Approach Control Facilities, and FAA Contract-towered airports.

> Reporting period: Latest edition:

Fiscal Year 1985 data

Order from:

U.S. Government Printing Office or National Technical Information Service

Date 1986 information will be available:

February 1987

Date next publication

is scheduled:

April 1987 (1986 data)

Person to contact:

Nancy Trembley

General Aviation Pilot and Aircraft Activity Survey includes data on the type and source of aircraft flight plan and weather information services, trip length in time and distance, pilot age and certification, estimates of total 1984 general aviation operations, fuel consumption and aircraft miles flown. The survey was made by the Federal Aviation Administration with the assistance of the Civil Air Patrol.

> Reporting period: Latest edition:

Survey conducted in 3-year intervals

1984 data

Order from:

Management Standards & Statistics Division OR

National Technical Information Service

(NTIS Stock Number: ADA-161-665)

Date 1987 information

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Date next publiction

is scheduled:

April 1989 (1987 data)

Person to contact:

Shung-Chai Huang

General Aviation Activity and Avionics Survey publication presents the results of the General Aviation Activity and Avionics Survey conducted to obtain information on the activity and avionics of the U.S. registered general aviation aircraft fleet. The survey reveals estimated flying time of the active general aviation aircraft, and other statistics by manufacturer/model group, aircraft type, state and region of based aircraft, and primary use. Estimates are included on fuel consumption, lifetime airframe hours, avionics, and engine hours.

Reporting period: Latest edition: Calendar Year 1984 data

Order from:

Government Printing Office or

National Technical Information Service

Date 1985 Information

will be available:

October 1986

Date next publication

is available:

December 1986 (1985 data)

Person to contact:

Shung-Chai Huang

FAA Directory is published twice a year, it contains six sections of data: Washington/Region/Center headquarters' managers; field facilities' managers/supervisors; regional area maps/organizational charts; alphabetical listing; special interest groups; and Glossary.

Latest edition:

May 1986

Order from:

Government Printing Office

Date next publication

is scheduled:

November 1986

Person to contact:

Nancy Trembley

Airport Activity Statistics of Certificated Route Air Carriers is a joint publication of the Federal Aviation Administration (FAA) and the Research & Special Programs Administration (RSPA). RSPA furnishes airport activity data on certificated route air carriers; FAA organizes/publishes it. Included in the data are passenger enplanements, tons of enplaned freight, express and mail. Both scheduled/nonscheduled service and

domestic/international operations shown by airport and carrier are also included. Breakdown of data includes departures/enplanements/cargo/mail by airport, carrier & type of operation, and type of aircraft.

Reporting period: Latest edition: Order from:

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Person to contact:

Patricia Beardsley

### INTRODUCTION

The Census of U.S. Civil Aircraft is published annually by the Federal Aviation Administration. Its purpose is to serve as a reference on the U.S. civil aircraft fleet.

Chapter I shows summary information about the registered civil fleet - both active and inactive aircraft. These statistics were compiled from official records maintained by the Airmen and Aircraft Registry, Mike Monroney Aeronautical Center. The detailed counts by manufacturer and model shown in Appendix A were also developed from these registration records.

The U.S. air carrier fleet data shown in Chapter 2 were developed from monthly Aircraft/Engine Utilization Reports submitted by air carrier operators. The aircraft population shown in this chapter is not an inventory of the aircraft owned by the air carriers but represents the aircraft actually used by the air carrier fleet during December 1984.

The air carrier fleet size shown for 1979 is significantly larger than that for 1978. This increase is partly due to the deregulation of the airlines under the Airline Deregulation Act of 1978 and the associated entry of new carriers. The increase is also due to revised FAA reporting requirements. Beginning in 1979 multi engine aircraft in scheduled passenger and cargo service of the commuter air taxis must be reported as being in air carrier service. The first year these aircraft were counted as air carrier aircraft was 1979. A new class of air carrier was also created in 1979—the all cargo air service operators (Section 418). In the past these operators were classified as air taxi and aircraft used in the service were counted in the air taxi group.

The information about general aviation aircraft shown in Chapter 3 and Appendix B were developed from two different sources. The registered aircraft information was compiled from records at the Aeronautical Center. The state and county of the aircraft shown in Appendix B is assigned based on the registrant's address as shown on the registration records. Statistics on the number of active general aviation aircraft and flight hours were compiled using a sample survey of owners.

The <u>Census of U.S. Civil Aircraft</u> is prepared by the Statistical Analysis Branch, Management Standards and Statistics Division, Office of Management Systems. Suggestions and comments on the scope and content of this report are reguested and will be given careful consideration in planning future editions.

Distribution: ZMS-348C, DT-23E, DT-52G, DT-52K, M-491

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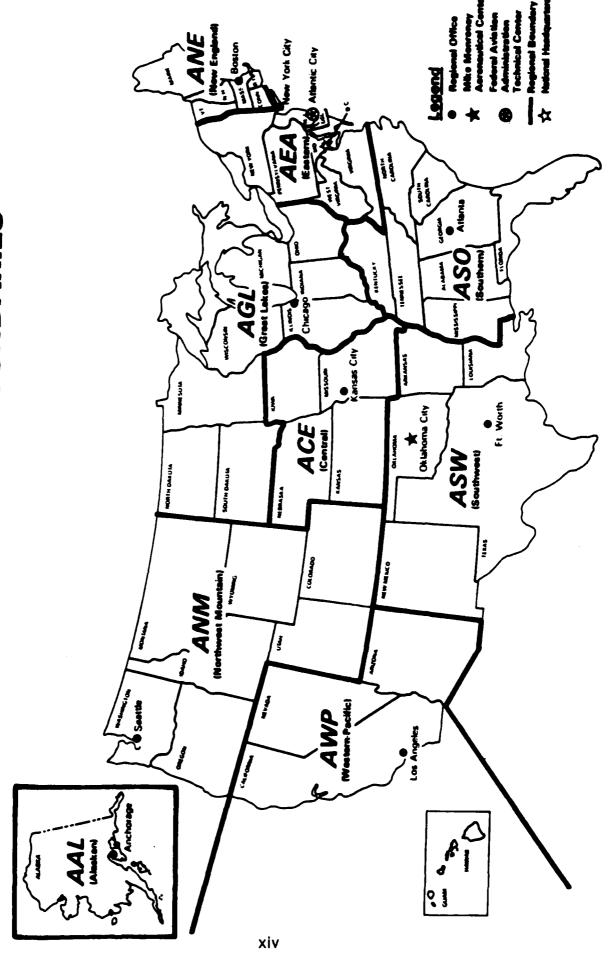
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# FAA REGIONAL BOUNDARIES



# CHAPTER I

U.S. REGISTERED CIVIL AIRCRAFT

TABLE 1.1
U.S. REGISTERED CIVIL AIRCRAFT
DECEMBER 31, 1979-1985

		····		TOTAL			
Type of Aircraft	1979	1980	1981	1982	1983	1984	1985
TOTAL	251,516	259.410	261,570	258.971	264,866	271,488	273,979
Fixed-Wing	237,280	244.025	245,309	242,253	247,252	252,808	254,619
Turbine-Powered	9,586	10,603	11,938	12,843	13,655	14.590	15,216
Turbojet	5,479	5,869	6,439	6,871	7,265	7,760	8,174
Turboprop	4,107	4,734	5,499	5,972	6,390	6.830	7.042
Piston-Powered	227,694	233,422	233,371	229,410	233,597	238,218	239,403
Multi-engine	28,118	29,126	29,542	29,136	29,497	29,768	29.689
Single-engine	199,576	204,296	203,829	200,274	204,100	208.450	209,714
Rotorcraft	8,380	9,012	9.522	9,733	10,047	10.416	10.539
Turbine	3,032	3,509	4,066	4,448	4,625	4.900	4,962
Piston	5,348	5,503	5.456	5,285	5,422	5,516	5,577
Gliders	3,808	3,909	3,930	3,889	4,054	4,279	4,446
Blimps	<u>10</u>	<u>11</u>	<u>8</u>	<u>10</u>	11	11	<u>13</u>
Balloons	2,038	2,453	2,801	3.086	3,502	3,974	4.362



TABLE 1.2

REGISTERED U.S. CIVIL AIRCRAFT AS OF DECEMBER 31, 1976 THROUGH 1985

Year			Regi	istered Civil A	ircraft				
	Total	1		General	Aviation A	ircraft			
	1	Total Air		Fixed	Wing Airc	raft			
		Carrier 1/	Total		Single	Engine		Other 3	
				Multiengine	4-place & over	3-place & less	Rotocraft 2/		
1976	205,881	2,549	203,332	27,431	93,194	72,371	6,383	3,953	
1977	215,281	2,546	212,735	28,542	98,236	74,630	6,848	4,479	
1978	236,789	2,599	234,190	32,150	108,679	80.499	7,685	5,177	
1979	251,516	3,669	247.847	33,784	115,592	84,237	8.378	5,856	
1980	259,410	675. و	255,735	39,799	119,193	85,364	9,007	6,372	
1981	261,570	4,034	257,536	37,473	119,989	83,831	9,504	6,739	
1982	258,971	4,226	254,745	37,524	118,134	82,396	9.706	6,985	
1983	264,866	4,480	260,386	43,161	115,034	84,579	10,047	7,567	
1984	271,488	4,602	266,886	39,589	121,979	86,767	10,287	8,264	
1985	273,979	4,883	269,096	39,842	122,570	87,499	10,364	8,821	

<sup>1/</sup>Includes helicopters.

<sup>2/</sup>Includes autogiros; excludes air carrier helicopters.

 $<sup>\</sup>underline{3}$ /Includes gliders, blimps, and balloons.

1985	ONKWN	YR MFR	34.45	4960	12376	!	1327	1/2/	2005	144	4/001	62	1075	347	1422	52	1536	4	867	517	1384	353	1781	600	1225	1450	2675	1339	22905
31.		1976	1700	80540	142243		12963	5273	18230	269	160/48	29	1483	638	2121	86	2248	134	1225	784	2009	1468	3611	100001	3118	1187	4305	3083	173995
OF DECEMBER		1976	0	6340	9139		719	439	1158	5	10302	0	207	20	227	ဗ	230	ю	129	29	158	51	212	10/44	184	189	373	381	11498
AS		1977		2891	9368		570	524	1094	-	10463	7	231	28	259	7	263	-	88	46	134	89	203	10929	121	224	345	446	11720
		1978	!	3707	10887		866	642	1640	0	12527	=	318	43	361	က	375	-	155	9	215	96	312	13214	149	285	434	539	14187
ш	CTURE	1979	!	2445	8975		914	593	1507	2	10484	39	391	50	441	80	488	0	185	64	249	104	353	11325	138	279	417	645	12387
BY TYPE	MANUFACTURE	1980		1363	3604 4967		508	450	958	-	5926	õ	420	72	492	'n	507	0	145	, m	198	126	324	6757	141	455	296	459	7812
OF REGISTERED AIRCRAFT BY YEAR MANUFACTURED	YEAR OF	1981		1565	4872		450	438	888	0	5760	7	559	76	635	15	657	0	300	106	334	8	4 15	6832	177	463	640	582	8054
SISTERED MANUFAC		1982		1061	126 <i>7</i> 2328		219	120	339	-	2668	4	245	43	288	0	302	-	0	174	262	46	309	3279	124	184	308	398	3985
N OF REC BY YEAR		1983		1120	865 1985		86	78	176	7	2163	8	144	16	160	0	162	<del>-</del>	9	000	215	<b>6</b>	234	2559	88	79	167	449	3175
DISTRIBUTION OF BY Y		1984			892 1701		109	92	174	0	1875	0	117	20	173	0	173	-	•	777	264	5	280	2328	c a	113	195	358	2881
913		1985		317	554 87†		22	19	4	-	913	20	?	3.7	80	-	101	0	ì	4 .	135	ın	140	1154	6	, r	. 4	142	1380
	REGISTERED AIRCRAFT	TOTAL		87196	122516 209712		10891	10368	29265	426	239403	186	200	1426	6659	197	7042	186	•	3392	5557	2434	8174	254619	C o	0000	10539	8821	273979
		AIRCRAFT CLASS	FIXED WING PISTON ENG	1-3 PLACE	4+ PLACE TOTAL SINGLE ENGINE		TWO ENGINE	1-6 PLACE	TOTAL TWO ENGINE	NEONG OF TO DESCRIP	TOTAL PISTON ENGINE	TURBOPROP ENGINE SINGLE ENGINE	TWO ENGINE	1-12 PLACE	13+ PLACE TOTAL TWO ENGINE	THREE PLUS ENGINE	TOTAL TURBOPROP ENGINE	TURBOJET SINGLE ENGINE	TWO ENGINE	1-12 PLACE	13+ PLACE TOTAL TWO ENGINE	DIATONA CLICA CITATI	TOTAL TUDBOLIST ENGINE	TOTAL FIXED WING	ROTORCRAFT	PISION	TURBINE TOTAL ROTORCRAFT	OTHER AIRCRAFT	TOTAL AIRCRAFT

TABLE 1.4

TO THE PARTY OF THE SOURCE WHITE SOURCE SOURCE

U.S. REGISTERED CIVIL AIRCRAFT

Ä

# MAXIMUM GROSS TAKE-OFF WEIGHT

DECEMBER 31, 1985

			_				_		_	 							 
100,001 or More	3,954	3,802	318	200	118			1	103	3,381	7	3,379	,	121	121	!	31
50,001-100,000	620	620	263	1	263	ì	21	-	9/	281	!	281		:1	!	-	11
4,001-6,000 6,001-12,500 12,501-20,000 20,001-50,000	2,939	2,905	1,019	~	1,018		<u></u>		585	1,301	15	1,286		*	13	23	11
12,501-20,000	2,965	2,540	243	121	122		214	;	214	2,083	36	2,047		<u>[2]</u>	140	285	11
6,001-12,500	18,447	17,472	10,685	2,652	8,033		2,345	100	5,845	842	115	727		£	160	723	85
	17,144	16,434	16,330	1,743	14,587		اة	43	24	37	80	29		86	15	683	77
2,501-4,000	19,621	76,284	76,012	70,806	5,206	,	ଶ	35	7	236	1	236	6	3,309	1,401	1,908	28
0-1,000 1,001-2,500	129,923	123,374	123,353	123,028	325		<u> </u>	7	80	 91	4	2	6	3,236	2,208	1,328	 3,013
0-1,000	18,366	11,188	11,180	11,163	7.1	•	<b>-1</b>	-	!	7	9	~		1,033	1,519	71	5,645
Total	273,979	254,619	239,403	209,714	29,689	,	7,042	186	958'9	8,174	186	7,988		20,03	5,577	4,962	8,821
 Type of Aircraft	TOTAL	Fixed Wingtotal	Pistontotal	Single-engine	Multiengine		Turboproptotal	Single-engine	Multiengine	Turbojettotal	Single-engine	Multiengine		Rotorcrafttotal	Piston	Turbine	Othertotal

TABLE 1.5

U.S. REGISTERED CIVIL AIRCRAFT, PIXED-WING, PISTON-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1979-1985

	1979	1980	1981	1982	1983	1984	1985
Type of Aircraft	ļ	<u> </u>	<b>_</b>		-	ļ	
TOTAL	227,694	233,422	233.371	229,410	233,597	238,218	239,403
l-engine	199,576	204.296	203,829	200.274	204,100	208,450	209.714
Up to 100 hp	50,731	50,685	50,295	49,463	50,745	52,811	53,901
101-200 hp	88,108	90,831	90,654	88,825	90,520	91,805	92,054
201-400 hp	55,760	57.863	58,157	57,248	58,288	59,248	59,176
401~600 hp	4,641	4,618	4,430	4,351	4,344	4,384	4,379
601-800 hp	88	81	78	74	3	3	3
801-1,000 hp	1	1	1	8	2	1	1
1,001-1,500 hp	173	151	148	210	131	130	130
1,501-2,000 hp	16	14	13	41	12	12	14
2,001-2,500 hp	58	52	53	53	54	55	55
3,001-4,000 hp	-	-	-	1	1	1	1
2-engine	27,661	28,677	29,116	28,710	29,073	29,334	29,265
Up to 100 hp	2.495	2,859	3,157	3,105	3,233	3,454	3,554
101-200 hp	4,022	4,057	4,025	3,873	3,928	3,942	3,928
201-400 hp	18,731	19,462	19,782	19,581	19,993	20,062	19,956
401-600 hp	1,594	1,537	1,446	1,331	1,316	1,286	1,262
601-800 hp	2	2	-	9	-	-	-
801-1,000 hp	_	_	_	8	_	-	-
1,001-1,500 hp	456	414	399	463	336	328	320
1,501-2,000 hp	1	1	1	53	1	1	_
2,001-2,500 hp	357	342	303	273	264	260	244
3,001-4,000 hp	3	3	3	14	2	1	1
3-engine	<u>19</u>	22	22	28	30	33	36
Up to 100 hp	6	9	6	10	15	17	16
201-400 hp	5	5	7	9	8	9	13
401-600 hp	8	8	9	9	7	7	7
4-engine	438	427	404	398	394	401	388
Up to 100 hp	212	211	201	141	217	226	212
201-400 hp	45	45	43	43	41	41	40
<b>4</b> 01-600 hp	2	2	2	1	1	1	1
601-800 hp	1	1	1	1	-	-	-
1,001-1,500 hp	56	49	45	57	39	42	45
1,501-2,000 hp	_	-	1	7	1	1	-
1,501-2,000 hp	-	-	1	7	1	1	

TABLE 1.5 (continued)

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, PISTON-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1979-1985

COSTACE DESCRIPTION PRINCESS

Consistencia de la compacta del compacta de la compacta del compacta de la compacta del la compacta de la compa

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Type of Aircraft	1979	1980	1981	1982	1983	1984	1985
2,001-2,500 hp	117	114	104	102	94	89	89
2,501-3,000 hp	_	-	1	1	] -	-	_
3,001-4,000 hp	5	5	6	45	1	1	1
By Number of Seats:							
1-engine	199,576	204,296	203,829	200.274	204,100	208,450	209,714
1~3 seats	84,011	85,127	83,832	82,158	84,326	86.502	87.198
4-5 seats	97,599	99,961	99,933	97,954	99,168	100,720	101,147
6-19 seats	17,964	19,206	20,062	20,160	20,604	21.226	21,368
20-49 seats	-	2	2	2	2	2	1
2-engine	27,661	28.677	29.116	28,710	29,073	29,334	29,265
l-6 seats	18,098	18,621	18,717	18,471	18,693	18,923	18.897
7-11 seats	8,385	8,911	9,311	9,244	9,381	9,392	9,356
12-19 seats	180	178	161	143	143	138	136
20-49 seats	795	770	744	680	687	713	715
50 seats and over	203	197	183	172	169	168	161
3-engine	<u>19</u>	22	22	28	<u>30</u>	33	<u>36</u>
l-6 seats	2	2	-	_	_	-	-
7-11 seats	2	2	2	5	6	6	8
12-19 seats	11	14	16	19	20	23	25
20-49 seats	4	4	4	4	4	4	3
4-engine	438	427	404	398	<u>394</u>	<u>401</u>	388
2 seats					1	1	1
3 seats	1	1	1	1	1	1	1
4 seats	8	8	8	8	8	8	8
7-11 seats	4	3	3	3	3	3	3
12-19 seats	48	46	45	47	44	45	45
20-49 seats	26	21	21	19	18	18	16
50 seats and over	351	348	326	320	319	325	314

TABLE 1.6

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, TURBINE-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1979-1985

	1979	1980	1981	1982	1983	1984	1985
Type of Aircraft	0.596	10 603	11,938	12,843	13,655	14,590	15,216
TOTAL	9,586	10,603	11,730	127010			
By total pounds of				· ·			
thrust:	}						
	}					}	
Turbojet	5,479	5.869	6,439	6,871	7,265	7,760	8.174
			, ,,,	156	<u> 165</u>	181	186
l-engine	185	<u>179</u>	171 108	156 102	129	142	141
Up to 3.000	120	117	2	2	2	3	2
3,001-4,000	2	2	10	9	11	10	10
4,001-5,000	12	11	}	31	17	21	27
5,001-7,500	47	44	43	10	5	5	5
7,501-10,000	3	4	5	2	1	_	1
over 10,000	1	1	3	2	•		_
	3,093	3,411	3,898	4,333	4.705	5,139	5,557
2-engine	624	766	1.024	1,233	1,697	1.896	2,121
Up to 2,000	318	378	474	569	567	608	640
2,001-2,500	639	643	633	627	629	632	623
2,501-3,000	262	342	374	387	313	343	346
3,001-4,000	255	265	272	250	244	240	235
4,001-5,000	1	1	1	1	1	1	1
5,001-7,500	1	1	2	3	1	1	1
7,501-10,000	277	277	294	304	57	57	59
10,001-12,500	488	498	519	542	571	579	576
12,501-15,000	228	240	305	417	625	783	955
15,000 plus	220	240	303				
3-engine	1,310	1,390	1,494	1,574	1,597	1.655	1.677
Up to 10,000	142	222	227	227	346	393	400
10.001-20.000	940	928	962	999	1,014	999	989
over 20,000	228	240	305	303	237	263	288
0.000				ļ	1		
4-engine	891	889	<u>876</u>	808	798	785	754
Up to 3,000	199	217	245	229	248	273	253
3,001-4,000	22	22	21	21	20	20	21
4,001-5,000	_	_	-	-	-	-	-
7,501-10,000	1	1	1	1	1	1	ı
10.001-12,500	49	46	43	39	37	35	25
12.501-15.000	4	4	4	4	4	3	3
15,001-17,500	92	77	64	62	51	46	40
17,501-20,000	381	370	3 3 9	296	234	184	153
over 20,000	143	152	159	156	203	223	258
			1				1

TABLE 1.6 (continued)

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, TURBINE-POWERED

BY ENGINE POWER AND MUMBER OF SEATS: DECEMBER 31, 1979-1985

Type of Aircraft	1979	1980	1981	1982	1983	1984	1985
By Total Equivalent				<u> </u>	1	<del></del>	<del></del>
shaft horsepower:							
Turboorop	4.107	4.734	5,499	5.972	6,390	6,830	7,042
l-engine	79	96	111	119	126	126	186
Up to 100	21	12	20	22	45	45	84
201 to 400	1	1	1	1	-		
401-600	48	70	76	76	71	71	93
601-800	4	7	10	14	4	4	3
801-1.000	4	5	3	5	5	5	5
2,501~3,000	1	1	1	1	1	1	1
2-engine	3,882	4.477	5,205	5,656	6, 071	5 507	
Mp to 100	589	837	1,183	1,315	2,821	6,507	6,659
101-200	2	2	2	2	1	3,051	3,067
201-400	5	5	7	7	7	1	1 -
401-600	1,190	1.358	1,519	1,566	1,384	4	5
601-800	1,005	1.073	1,202	1,351	668	1,555	1,674
801-1.000	627	757	866	999	855	656	651
1,001-1,500	56	56	52	46	29	914	944
1,501-2,000	16	14	15	12	13	26	26
2,001-2,500	212	198	185	183	185	13	13
2.501-3.000	65	65	64	67	-	185	179
∩ver 3,000	115	112	110	108	108	102	100
4-engine	146	161	<u>1</u> 83	107	100	1	
Up to 2,000	55	72	94	197	193	197	<u>197</u>
2,301-4,000	68	63	62	114 60	115	120	118
4.001~5.000	19	21	20	ľ	54	52	50
Over 5,000	4	5	7	17 6	19 5	20	22
By Number of Seats:							
Turojet	5,479	5.869	6,439	6,871	7,265	7,760	8,174
]-enaine	185	179	171	156	165	181	186
, seat	76	78	71	62	70	81	186 82
∡ seats	103	97	96	90	90	95	99
l⇔a+g	6	3	3	3	4	4	4
n Seats	- 1	1	1	1	1	1	1

TABLE 1.6 (continued)

U.S. REGISTERED CIVIL AIRCRAFT, FIXED-WING, TURBINE-POWERED

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1979-1985

	1979	1980	1981	1982	1983	1984	1985
Type of Aircraft	2 003	3,411	3,898	4,333	4,705	5,139	5,557
2-engine	3,093 1	1	2,022	1	1	1	1
l seat	37	38	40	40	41	46	65
2 seats	- J	-		-	-	1	1
3 seats	13	13	13	13	13	13	14
4 seats	186	185	179	179	176	188	198
6 seats	1,607	1.827	2,088	2,275	2.396	2,521	2,653
7-11 seats	359	411	530	630	707	799	880
12-19 seats	1	203	221	235	261	278	309
20-49 seats	194	733	827	960	1,110	1,292	1,436
50 seats and over	696	/33	327				
3-engine	1.310	1,390	1,494	1,574	1,597	1,655	1,677
7-11 seats	4	17	46	82	88	100	106
50 seats and over	1,306	1,373	1,448	1,492	1,509	1,555	1.571
20 36813 min OAG1			1				
4-engine	891	889	876	808	798	785	754
7-11 seats	69	65	67	66	64	64	64
12-19 seats	81	77	79	73	74	74	72
20-49 seats	1	1	1	1	1	1	1
50 seats and over	740	746	729	668	659	646	617
ou seats and over	,		1				ł
Turboprop	4,107	4,734	5,499	5,972	6,390	6,830	7,042
Idibopiop	1			ĺ			
l-engine	79	96	111	119	126	126	186
1-3 seats	47	64	82	87	89	88	121
4 seats	4	4	3	4	4	4	4
6 seats	1	1	1	2	4	4	4
7 seats and over	27	27	25	26	29	30	51
/ Seats and Over			Ì				
2-engin <b>e</b>	3,882	4,477	5,205	5,656	6.071	6,507	6,65
2 seats	1	1	2	2	2	2	
6 seats	1	1	1	3	3	3	1
7-11 seats	2,956	3,461	4,017	4,321	4,625	4,862	4.85
12-19 seats	294	306	387	505	582	726	84
20-49 seats	480	569	650	674	697	727	75
50 seats and over	150	139	148	151	162	187	19
Jo School and Gree							ļ
4-engine	146	161	183	<u>197</u>	193	197	19
3-5 seats	25	31	30	28	29	38	3
7-11 seats	4	4	4	9	10	10	1
12-19 seats	_	-	-	-	1	1	
20-49 seats	8	8	8	9	9	6	
= -	109	118	141	151	144	142	14

TABLE 1.7

U.S. REGISTERED CIVIL AIRCRAFT, ROTORCRAFT

BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1979-1985

Type of Aircraft	1979	1980	1981	1982	1983	1984	1985
TOTAL	8,380	9,012	9,522	9,733	10,047	10,416	10,539
By total rated take-off	İ						
engine power:							
PistonTotal	5,348	5,503	<u>5,454</u>	5,285	5,422	5,516	<u>5.577</u>
l-Engine	5,347	5,502	5,453	5,285	5,419	5,512	5,573
Up to 100 hp	2,419	2,562	2,505	2,421	2,533	2,625	2,659
101-200 hp	882	882	904	886	927	945	981
201-400 hp	1,958	1,985	1.975	1,878	1,920	1,902	1,894
401-600 hp	40	38	35	32	33	34	33
601-800 hp	33	29	28	29			
801-1,000 hp				1			
1,000-1,500 hp	12	3	3	21	3	3	3
1,501-2,000 hp				14			
2,001-2,500 hp	3	3	3	3	3	3	3
2-Engine	<u>1</u>	<u>1</u>	<u>1</u>			<u>1</u>	<u>1</u>
Up to 100 hp	1	1	1			1	1
4-Engine		<u></u>			3	<u>3</u>	<u>3</u>
Unknown					3	3	3
By total equivalent							
shaft power:							
TurbineTotal	3,032	3,509	4,068	4,448	4,625	4,900	4,962
1-Engine	2,742	3,132	3,521	3.752	3,844	3,982	3,991
Up to 100 hp	573	850	880	1.017	1,212	1,314	1,354
101-200 hp	11	11	11	11	11	10	9
201-400 hp	1,837	1,906	2,190	2,270	2,241	2,172	2,044
401-600 hp	107	148	212	226	277	353	418
601-800 hp	7	7	10	15	21	48	76
801-1,000 hp	83	90	100	102			
1,000-1,500 hp	105	105	103	96	68	71	74
1,501-2,000 hp	9	9	9	9	7	7	9
2,501-3,000 hp	10	6	6	6	7	7	7

TABLE 1.7 (continued)

### U.S. REGISTERED CIVIL AIRCRAFT, ROTORCRAFT

### BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1979-1985

	1979	1980	1981	1982	1983	1984	1985
Type of Aircraft		376	5.16	694	779	916	969
2-Engine	290	376	546		424	506	527
0-100 hp				519	177	184	183
201-400 hp	153	232	382	54	57	88	115
401-600 hp	65	62	59	2	19	36	41
601-800 hp	1	1	1		22	24	23
1,000-1,500 hp	27	31	30	28	70	70	70
1,501-2,000 hp	34	43	66	84	· ·	1	2
2,501-3,000 hp	3	1	2	1	3	7	8
Over 4,000 hp	7	6	6	. <b>6</b>	7	,	Ç
4-more engine		1	<u>1</u>	<u>2</u>	2	<u>2</u>	<u> </u>
Up to 100 hp		1	1	2	2	2	7
By Number of Seats:							
PistonTotal	5,348	5,503	5,454	5,285	5,422	5,516	5.57
l-engine	5,347	5,502	5,453	5,285	5,419	5,512	<u>5,57</u>
l seat	1,064	1,077	1,026	990	1,034	1,071	1,08
2 seats	877	1,021	1,066	1,099	1,168	1,262	1,33
3 seats	2,264	2,286	2,246	2,143	2,150	2,125	2,11
4 seats	805	799	779	736	753	740	73
5~11 seats	18	18	16	14	16	16	) ı
12-19 seats	319	301	320	303	286	287	28
20 seats and over					12	11	1
2-engine	<u>1</u>	1	1			1	
	1	1	1				
l seat 2 seat						1	
					<u>3</u>	3	
4-engine					3	3	
1-3 seats							
Turbine-Total	3,032	3,509	4,068	4,448	4,625	4,900	4,9
l-engine	2.742	3,132	3,521	3,752	3,844	3.982	3,9
l seat	3	3	3	1	1	1	,
2-3 seats	125	135	148	142	144	142	1
4 seats	678	686	761	829	855	889	8
5 seats	1,431	.,563	1,702	1,788	1.797	1,823	1.7
5 seats	204	303	359	391	408	444	4
7-11 seats	152	296	409	467	515	558	5
	: 34	132	128	124	115	118	1
12-19 seats							

TABLE 1.7 (continued)

### U.S. REGISTERED CIVIL AIRCRAFT, ROTORCRAFT

### BY ENGINE POWER AND NUMBER OF SEATS: DECEMBER 31, 1979-1985

Type of Aircraft	1979	1980	1981	1982	1983	1984	1985
2-engine	290	376	546	694	779	916	969
1-3 seats	15	15	10	11	9	11	12
5-6 seats	65	64	72	89	105	119	141
7-11 seats	24	37	125	222	268	339	378
12-19 seats	156	221	293	332	345	386	377
20 seats and over	30	39	46	40	52	61	6
4/more engine		1	1	2	2	2	<u> </u>
l seat				1	1	1	-
2 seats	<b></b>	1	1	1	1	1	

CHAPTER II

U.S. AIR CARRIER AIRCRAFT

TABLE 2.1

COMPOSITION OF U.S. AIR CARRIER FLEET BY TYPE OF AIRCRAFT:

DECEMBER 1976 - 1985

(SEE NOTE AT BOTTOM)

raft	Piston		1	1	i	1	1	1	ł	I	!	ł	
Rotary-Wing Aircraft	Turbine		•	m	m	7	7	₹	ıς	6	12	ĸ	
Rota	Total Rotary-	Wing	S	m	m	-	7	•	Ŋ	•	12	ĸ	
	Piston		103	89	99	547	588	603	266	551	443	433	
		Turboprop	245	234	240	999	687	852	827	676	926	1,076	
Fixed Wing	Turbine	Turbojet	2,139	2,168	2,237	2,486	2,531	2,511	2,674	2,767	2,959	3,164	
		Total	2,384	2,402	2,477	3,652	3,218	3,363	3,501	3,643	3,915	4,240	
	Total Fixed-	Wing	2,487	2,470	2,542	3,608	3,806	3,969	4,067	4,194	4,358	4,673	
	Total		2,492	2,473	2,545	3,609	3,808	3,973	4,072	4,203	4,370	4,678	
	Year		1976	1977	1978	1979	1980	1961	1982	1983	1984	1985	

Note: Includes only those aircraft used during the last quarter. 1974-1978 does not include aircraft operated by air taxi operators who hold authority to operate aircraft over 12,500 pounds, turbojet aircraft under blanket authority, or aircraft operated by air travel clubs.

Beginning in 1979, data also includes large aircraft operated by air taxis, air travel clubs, cargo air service operators, and multi-engine aircraft in passenger operations of commuters.

Aircraft not used in air carrier operations, such as those used for crew training and general utility purposes, and aircraft held for disposal are excluded.

TABLE 2.2

TOTAL AIRCRAFT IN OPERATION BY THE U.S AIR CARRIER FLEET BY TYPE OF CARRIER AND BY TYPE OF AIRCRAFT: DECEMBER 1984 and 1985

Supplemental   Commercial   Air Taxi						-										
194   1955   1944   1945   1944   1965   1964   1965   1984   1945   1944   1945   1944   1945   1944   1945   1944   1945   1944   1945   1944   1945   1944   1945   1944   1945   1944   1945   1944   1945   1944   1945   1944   1945   1944   1945   1945   1944   1945   1944   1945   1944   1945   1944   1945   1945   1944   1945   1945   1945   1944   1945   1	All Certified Route Air Carriers Air Carriers	Certified   Air Carr	Ďη	Route	Supplem Air Car	ental riers	Commerc Operato	rial ors	Air Tab Operato	ri ors	Commut	er ors	All Ca Operat	ryo ors	A1f Tr	ave.
194   195   194   195   194   195   64   1,1132   1,275   162   186   21     194   195   194   95   64   1,1132   1,270   162   186   21     194   195   194   95   64   1,1132   1,270   162   186   21     117   119   15   21   22   16   82   1,17   200   1,19   21     128   131   134   139   4   9   133   143   143   144     138   131   131   2   4   9   131   16   112   9   112     14   138   131   131   2   4   9   131   30   2   9   112     15   26   25   24   38   29   700   816   313   39   112     17   27   28   14   13   3   2   5   669   786   311   30   112     18   27   28   14   29   32   19   320   333   15   18   112     18   28   29   20   20   20   20   20   20     18   20   20   20   20   20   20     18   20   20   20   20   20   20     18   20   20   20   20   20     18   20   20   20   20   20     19   20   20   20   20   20     19   20   20   20   20   20     19   20   20   20   20     19   20   20   20   20   20     19   20   20   20   20     19   20   20   20   20     19   20   20   20   20     19   20   20   20   20     19   20   20   20   20     20   20   20	1985 1984	1984	L I	1985	1984	1985	1984	1985	1984	1985	1984	1985	1984	1985	1984	1985
194   195   74   54   95   64   1,112   1,270   162   164   21   162   164   21   162   164   1,113   1,120	4,678 2,692 2		(4)	2,860	194	195	74	\$	<u>ج</u> ا	5	1,132	1,275	797	188	77	7
167         167         60         45         732         933         133         159         21           117         109         35         21         22         16         92         117         100         119         21           56         31         34         19         4         9         13         16         12         9         17         100         119         21           40         69         13         10         4         9         13         16         13         14         13         14         13         14         13         14         13         14         13         14         13         2         45         58         14         17         21         11         11         2         45         58         14         17         21         11         11         2         45         58         14         17         21         11         11         2         4         31         30         2         8         14         17         21         11         11         11         1         2         4         11         11         11         11         11	4,673 2,692 3		(4)	2,860	194	195	74	\$5	88	3	1,132	1,270	162	188	77	74
117         109         35         21         22         16         92         117         100         119         21         22         115         110         112         9         113         10         112         9         112         9         113         10         112         9         112         9         113         10         112         9         113         10         112         9         113         10         113         21         45         89         14         17         21         9         112         21         9         113         22         45         58         14         17         21         11         11         12         24         31         30         22         40         31         30         22         41         17         21         21         31         30         22         41         17         21         22         41         31         30         31         30         31         30         31         30         31         30         32         30         31         30         32         30         31         30         32         30         31         31	4,240 2,682 2		~1	2,850	167	167	9	<b>\$</b>	09	\$1	79.2	933	133	158	77	77
56     31     34     19     4     9     13     16     12     9        13     9     1     2     45     34     43     74     94        13     9     1     2     45     34     43     14     17     21       50     58     25     24     38     29     700     816     34     39        41     38     11     11     2     4     31     30     2     9        9     20     14     13     36     25     669     786     31     30         26     26     26     26     78     320     333     10     12         1     2     12     9     32     19     320     333     10     18        11     2     12     9     32     19     320     333     10     18        11     2     12     9     32     19     320     333     10     18        11     2     12     9     32     19     320     333     10	3,164 2,572 2		~]	2,740	111	109	35	7	77	91	28	711	007	611	77	7
48         69          -5         5         34         43         74         94          -1         5         5         34         43         74         94           5         5         45         58         14         17         21         3         14         17         21         3         14         17         21         3         14         17         21         3         14         17         21         3         14         17         21         3         14         17         21         3         18         29         200         816         33         39         19         19         10         25         669         786         31         30         10	322 230			228	95	31	34	19	4	•	13	79	12	ת		3
50     58     25     24     38     29     700     816     33     39         41     38     11     11     2     4     31     30     2     9        41     38     11     11     2     4     31     30     2     9        9     20     14     13     36     25     669     786     31     30        26     26     2      3     19     328     337     29     30        1     2     12     9     32     19     320     333     10     12	1,488 1,277 1,2		1,2	77:	48	69		-	s	ú	34	<b>4</b> 3	74	20	-	4
50         58         25         24         38         29         700         816         31         49          41         31         30         2         9           41         38         11         11         2         4         31         30         2         9          9          9          9          9          9          9           13         30          9            13         32         13         328         332         328         332         32         32	1,354 1,065 1,235		1,2	35	EI	9	٦	7	13	7	45	58	14	17	21	31
41     38     11     11     2     4     31     30     2     9        9     20     14     13     36     25     669     786     31     30        27     28     14     9     35     19     328     337     29     30        26     26     2      3      4      13     12         3      4     4      13        1     2     12     9     32     19     320     333     16     18             19     320     333     16     18             12     5            12     5      18             12     5              12     5	1,076 110			0]	20	58	25	24	38	53	700	816	<u> </u>	85		
27     28     14     9     35     19     328     337     29     30        26     26     26     2      3      4      13     12        1     2     12     9     32     19     320     333     10     18            14     4      13     12             4     4	108 22	22		16	4	38	11	n	~	*	31	30	2	6	}	-
27     28     14     9     35     19     328     337     29     30        26     26     2      3      4      13     12 <td< td=""><td>88 896</td><td></td><td>_</td><td><b>7</b>6</td><td>σ,</td><td>20</td><td>*</td><td>£1</td><td>38</td><td>25</td><td>699</td><td>786</td><td>31</td><td>og C</td><td>-</td><td>-</td></td<>	88 896		_	<b>7</b> 6	σ,	20	*	£1	38	25	699	786	31	og C	-	-
26     26     2      3      4      13     12     30        26     26     2      3      4      13     12        1     2     12     9     32     19     320     333     16     18					,,											
26     26     2      3      4     4      11     12        1     2     12     9     32     19     320     333     1b     18            12     5             12     5             12     5   -	433			의	27	58	7	٥١	35	119	328	337	<u>29</u>	2	!	
1     2     12     9     32     19     320     333     1b     18	38		_ '		56	97	7		~	-	*		7	3	1	
1     2     12     9     32     19     320     333     1b     18	-			:	-		;	-	-	-	4	*	-	-	1	i
	391 10	01		9	-	7	12	6	32	61	320	333	10	81	-	}
	501		• • •	:1					il		77	اری			11	11
	11		''	 !l					11	11	71	<b>S</b> I			11	11

TABLE 2.3

### COMPOSITION OF U.S. AIR CARRIER FLEET BY MANUFACTURER

### AND MODEL: 1984 and 1985

(SEE NOTE AT BOTTOM)

Type of Aircraft Number of Engines and Model	1984	1985	Type of Aircraft Number of Engines and Model	1984	1985
TOTAL	4,370	4,678	Boeing B767	53	59
	1	<b>!</b>	British Aircraft BAC111	33	32
Fixed-wingtotal	4,358	4,673	Cessna C500/C501	1	2
	Í		Dassault MDIO	2	
Turbine-poweredtotal	3,915	4,240	Dassault MD20	9	2
	}	1	Douglas DC9	594	641
4-enginetotal	458	430	Pokker F28	23	41
	{	l	Grumman G1159	1	
Turbojettotal	349	322	Learjet LR35	8	3
Boeing 8707	22	27	}		
Boeing B747	156	151	Turboproptotal	847	968
British Aerospace		1	1	1	}
Aircraft Group BAE-146	14	29	Beech BE90	2	3
Douglas DC8	157	115	Beech BE99	85	103
	}	1	Beech BE100	2	1
Turboproptotal	109	108	Beech BE200	6	1
			Beech BE1900	17	42
Canadair CLA4	5	6	Beech STC18	] 1	]
DeHavilland DHC 7	46	42	Cessna C441	3	1
Lockheed L188	34	38	Contrucciones	1	}
Lockheed L382	22	22	Aeronautics C212	27	24
Vickers V745	2		Convair CV580/640	95	86
		{	Convair CV600	12	14
3-enginetotal	1,438	1,488	DeHavilland DHC6	107	86
	1		DeHavilland DHC8		10
Turbojettotal	1,438	1,488	Dornier D0228		6
			Douglas DC3	\ ~	1
Boeing B727	1,161	1,195	Embraer EM110	81	79
Douglas DC10	174	179	Pairchild F27	23	28
Lockheed L1011	103	114	Pairchild FH227	9	8
	İ		Pokker F27	14	27
2 enginetotal	2,019	2,322	Grumman G73	~	3
	1		Grumman G159	21	23
Turbojettotal	1,172	1,354	Handley-Page HP137	10	46
	}	•	Hawker-Siddeley HS748	2	
Airbus A300	38	46	Mitsuoishi MU2	1	3
Airbus A310		4	Nihon YSll	30	42
Boeing 8737	391	476	Nord ND262	9	6
Boeing B7\$7	19	48	Nord STC262	5	8
	}		Piper PA3lT	8	4
			Rockwell AC690	4	4

NOTE: Includes only large aircraft (operating under FAR 121) and multiengine aircraft in passenger operations of commuters.

### TABLE 2.3 (continued)

### COMPOSITION OF U.S. AIR CARRIER FLEET BY MANUFACTURER

AND MODEL: 1984 and 1985

(SEE NOTE AT BOTTOM)

Type of Aircraft Number of Engines and Model	1984	1985	Type of Aircraft Number of Engines and Model	1984	1985
Scottish Aviation SF340A	3	17	Grumman G21	4	3
Short SC7	1	1	Grumman G44	1	1
Short SD3	78	77	Grumman G73	5	
Swearingen SA226	121	113	Grumman Glll		6
Swearingen SA227	70	101	Martin M404	1	
	ľ		Piper PA23	10	3
Piston-poweredtotal	443	433	Piper PA 28		
	}	j j	Piper PA30	1	
4-enginetotal	50	38	Piper PA31	110	100
	Ţ	} }	Piper PA34	11	12
DeHavilland DHC114	6		Piper PA44	1	1
Douglas DC4	3	3			ľ
Douglas DC6	41	34			}
Douglas DC7		1 1			
		1	Rotary-wing-total	12	5
3-enginetotal	4	4			_
	]	) ]	Turbine-poweredtotal	12	<u>5</u>
Britten-Norman BN 2MK3	4	4			
	}	] ]	Bell HB206	5	4
2-enginetotal	389	391	Bell HB212	1	1
	<b>'</b>	1	Sikorsky S61	3	
	ļ	]	Westland WL30	3	<b></b>
Beech BE18	15	7			]
Beech BE58	9	9			[
Beech BE76	3	3			
Seech BE80	8	4			}
Britten-Norman BN2	27	7			ļ
Cessna C303T		1			
Cessna C310	2	1			İ
Cessna C320	1				
Cessna C402	112	155			
Cessna C404	•	5			
Cessna C411	1				
Cessna C414	1	1			
Cessna C421	1				
Convair CV240	15	12			
Convair CV340/440	14	18			
Curtiss-Wright C46	2	3			
Douglas DC3	30	39		{ }	

NOTE: Includes only large aircraft (operating under FAR 121) and multiengine aircraft in passenger operations of commuters.

TABLE 2.4

### TOTAL PLIGHT TIME BY TYPE OF AIRCRAFT IN THE U.S. AIR

### CARRIER FLEET: 1984 and 1985

(SEE NOTE AT BOTTOM)

Type of Aircraft	Ho	urs	Type of Aircraft	Ho	urs
Number of Engines and Model	1984	1985	Number of Engines and Model	1984	1985
TOTAL	9,694,867	10,498,546	2-enginetotal	4,383,972	5,189,550
Total Fixed-wing	9,686,869	10,493,224	Turbojet-total	2,872,265	3,568,486
	}		Airbus A300	101,143	131,904
Turbine-poweredtotal	9,248,598	10,059,162	Airbus A310		5,613
	1	1	Boeing B737	1,006,238	1,312,425
4-enginetotal	1,077,794	1,026,255	Boeing B757	50,022	108,320
	1		Boeing B767	172,705	192,467
Turbojettotal	861,389	817,058	British Aircraft BAClll	59,555	73,873
Boeing B707	39,243	15,904	Cessna C500/C501	657	546
Boeing B720	136		Dassault MD10	698	2,262
Boeing B747	537,142	537,954	Dassault MD20	3,218	4,336
British Aircraft BA146	14,140	52,452	Douglas DC9	1,438,339	1,655,353
Douglas DC8	270,728	210,748	Fokker F28	33,036	73,494
			Grumman G1159	660	334
Turboprop-total	216,405	209, 197	Hamburger Flugzeugbau	Ì	
Canadair CL44	7,567	9,147	HFB 320	102	
DeHavilland DHC7	106,287	98,315	Learjet LR35	5,892	7,559
Lockheed L188	45,182	44,765	-		
Lockheed L382	56,165	56, 597		1	
Vickers V745	1,204	373	Turboproptotal	1,511,707	1,621,064
3-enginetotal	3,786,832	3,843,357	Beech BE90	443	360
		4	Beech BE99	199,205	199,736
Turbojettotal	3,786,832	3,843,357	Beech BE100	202	806
Boeing B727	2,990,821	2,989,848			
Douglas DC10	487,831	529,073			}
Lockheed L1011	308,180	324,436		[	

1984 includes 7,233,471 hours for Certificated Route Air Carriers; 291,738 hours for Supplemental Carriers; 84,281 hours for Commercial Carriers; 90,776 hours for Air Taxi; 1,789,471 hours for commuters; 49,515 hours for Air Travel Clubs and 155,695 for All Cargo Carriers.

1985 includes 7,835,195 hours for Certificated Route Air Carriers; 299,378 hours for Supplemental Carriers; 67,546 hours for Commercial Carriers; 103,760 hours for Air Taxi; 1,937,712 hours for commuters; 77,033 hours for Air Travel Clubs and 177,922 for All Cargo Carriers.

NOTE: Includes only large aircraft (operating under FAR121) and multi-engine aircraft in passenger operations of commuters.

### TABLE 2.4 (continued)

### TOTAL FLIGHT TIME BY TYPE OF AIRCRAFT IN THE U.S. AIR

### CARRIER FLEET: 1984 and 1985

(SEE NOTE AT BOTTOM)

'ype of Aircraft	Hou		Type of Aircraft	Hou	
umber of Engines and Model	1984	1985	Number of Engines and Model	1984	1985
Dornier D0228		12,306			
Beech BE200	2,522	3,541	Piston-poweredTotal	438,271	434,062
Beech BE1900	23,289	73,211		1	Ì
Beech STC18	648	}	4-enginetotal	29,215	30,854
Cessna C441	1,672	1,745	DeHavilland DH114	7,847	2,626
Contrucciones		ļ	Douglas DC4	720	1,512
Aeronautics C212	34,252	24,886	Douglas DC6	20,648	26,039
Convair CV580/CV640	101,392	96,562	Douglas DC7		677
Convair CV600	20,007	16,501		1	l
DeHavilland DHC6	176,233	162,340	3-enginetotal	2,983	5,470
DeHavilland DHC8		7,362	Britten Norman BN2 MK3	2,983	5,470
Douglas DC3		1,478		}	1
Embraer EM110	199,536	156,363		}	}
Fairchild F27	35,521	36,440	2-enginetotal	406,073	397,738
Fairchild F227	17,053	14,491	Aero Commander AC500	300	28
Fokker F27	25,056	40,521	Beech BE18	9,723	3,019
Grumman GA73	4,214	4,639	Beech BE55	284	
Grumman G159	20,773	23,911	Beech BE58	2,637	4,26
Hawker-Siddeley HS748	7,385	2,500	Beech BE76	586	5 2 5
Handley-Page HP137	27,712	60,492	Beech BE80	7,667	7,031
Mitsubishi MU-2	314	1,390	Beech BE95		
Nihon YSll	48,246	53,707	Beech BE99		
Nord ND262	12,563	11,466	Britten-Norman BN2	28,306	22,774
Nord STC262	8,257	9,138	Cessna C303	207	
Piper PA31T	10,103	7,003	Cessna C303T		237
Rockwell AC690	2,683	3,076	Cessna C310	956	372
Short SC7	475	315	Cessna C320	20	1
Short SD3	150,714	178,862	Cessna C340	6	
Swearingen SA226	218,716	217,667	Cessna C402	166,914	191,070
Swearingen SA227	141,674	177,622	Cessna C404	6,730	4,56
Scottish Aviation SC340	386	20,627		1	

1984 includes 7,233,471 hours for Certificated Route Air Carriers; 291,738 hours for Supplemental Carriers; 84,201 hours for Commercial Carriers; 90,776 hours for Air Taxi; 1,789,471 hours for commuters; 49,515 hours for Air Travel Clubs and 155,695 for All Cargo Carriers.

1985 includes 7,835,195 hours for Certificated Route Air Carriers; 299,378 hours for Supplemental Carriers; 67,546 hours for Commercial Carriers; 103,760 hours for Air Taxi; 1,937,712 hours for commuters; 77,033 hours for Air Travel Clubs and 177,922 for All Cargo Carriers.

NOTE: Includes only large aircraft (operating under FAR121) and multi-engine aircraft in passenger operations of commuters.

### TABLE 2.4 (continued)

### TOTAL PLIGHT TIME BY TYPE OF AIRCRAFT IN THE U.S. AIR

CARRIER FLEET: 1984 and 1985

(SEE NOTE AT BOTTOM)

Type of Aircraft	Hou		Type of Aircraft	Hou	rs
lumber of Engines and Model	1984	1985	Number of Engines and Model	1984	1985
Cessna C411	135	102	Rotary-wingtotal	7,998	5,322
Cessna C414	522	523			
Cessna C421	26	46	Bell Helicopter HB206	3,469	3,278
Cessna T210M	45		Bell Helicopter HB212	12	
Convair CV240	7,861	6,284	Sikorsky SR61	668	2,024
Convair CV340/440	6,910	4,664	Westland WLJ0	3,849	20
Curtiss-Wright CW46	966	1,104			[
Douglas DC3	23,498	25,916			}
Fairchild C82	708	6		}	
Grumman G21	1,927	1,861			ĺ
Grumman Glll	4,298	3,207		1	
Grumman GA44	151	110		1	
Grumman G73	3,455	3,340		[	
Martin M404	5,094	217		1	
Piper PA23	4,691	6,308			
Piper PA30	460	17			
Piper PA31	114,330	102,855			
Piper PA34	6,660	7,255			
Piper PA44		39		1	

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1984 includes 7,233,471 hours for Certificated Route Air Carriers; 291,738 hours for Supplemental Carriers; 84,201 hours for Commercial Carriers; 90,776 hours for Air Taxi; 1,789,471 hours for commuters; 49,515 hours for Air Travel Clubs and 155,695 for All Cargo Carriers.

1985 includes 7,835,195 hours for Certificated Route Air Carriers; 299,378 hours for Supplemental Carriers; 67,546 hours for Commercial Carriers; 103,760 hours for Air Taxi; 1,937,712 hours for commuters; 77,033 hours for Air Travel Clubs and 177,922 for All Cargo Carriers.

NOTE: Includes only large aircraft (operating under FAR121) and multi-engine aircraft in passenger operations of commuters.

TAME 2.5

TOTAL AIRCRAFT IN CERTIFICATED ROUTE AIR CARRIER OFERATIONS

BT CARRIER AND BY ENGINE TYPE: DECEMBER 1985

			Turbojet	jet			Turboprop			Pis	Piston	
Name of Carrier	Total	Total Turbojet	4-engine	3-engine	2-engine	Total Turboprop	4-engine	2-ergine	Total Piston	4-engine	3-engine	2-engine
TOTAL	2,860	2,740	228	1,277	1,235	011	91	76	10		==	10
Aero America, Inc.	7	-	-	-	1	1	1		8	-	-	8
Air Atlanta, Inc.	5	\$	1	S		1	}		-	}	-	ł
Air California	31	31	1	!	. 31	!	}	1		1	-	!
Air Plorida	7	7	-	ļ	7	1	1	i	-	}	-	i
Airpac Inc.	S		7	1	;	М	1	е	~	1	-	7
Air-Lift Associates	2	1		-	;	!	1	:	7	1	1	7
Air Midwest Inc.	45	-	-	į	;	45	}	45	:	1	•	-
Air Specialities Corp.	m	£	1	m	;	-	1	:	;	1	-	-
Air Wisconsin	27	10	9	;	•	17	5	12	!	1	;	-
Alaska Airlines	34	34	{	22	12	;	-		-	}	-	
Aloha Airlines	80	**	-	-	80	-	-	-	-	1	-	-
American Airlines	291	291	1	220	ıτ	-	1	-	-		-	
A spen Airways	13	7	7	!	}	11	:	11		}		-
Braniff Airways	20	20		20	-	-	-	!	:	1	-	;
Buffalo Airways	2	2	7	1	-	!	-	1		;	;	!

TABLE 2.5 (continued)

CECCECO CONTRACTOR

# TOTAL AIRCRAFT IN CERTIFICATED BOUTE AIR CARRIER OPERATIONS

# BY CARRIER AND BY ENGINE TYPE: DECEMBER 1985

## (LARGE ALECRAPT ONLY)

_							—														
	2-engine		!	;	;	-	-	;	i	-	7	i	;	}	}	-	}	1	1	}	;
Piston	3-engine		-	1	-	i	:	1	1	;		-	;	1	,	!	i	i	-		:
Pis	4-engine			1	;	-	-	-	-	-	1	{	-	{	1	:	-	-			1
	Total Piston		;	!	<u> </u>	1	i	1	i	-	7	ţ		-		-		-	;	i	
	2- engine		-	-	į	-	-	-	-	{	1	{	[	1	[	1	-	1	-	1	:
Turboprop	4-engine		-	!	:					7	-	۰	i	!		-	-	!	:		:
	Total Turboprop		;	;	1	;	-	-	1	7	!	٠	1	-			-	1	1		
	2-engine		-	52	96	135	15		43		-	80	-	9	20	•	7.	=======================================	20		33
jet	3-engine		!	79	137	153	!	13	;	i	!	2	•	-	-	!	!	84	!	٦	!
Turbojet	4-engine		;	;	13	;	;	21	}	;	-	2	1	-	-	-	-	35	1		20
	Total Turbojet		-	131	246	288	15	34	43	-		15	*	9	20	*	14	130	20		53
	Total		-	131	246	288	15	*	£	2	7	77	•	9	20	<b>-</b>	14	130	20		53
	Name of Carrier	Connie Kallitta	SVCS, Inc.	Continental Airlines	Delta Airlines	Eastern Airlines	Empire Airlines	Plying Tiger Line	Frontier Airlines	Galaxy Airlines	Great Lakes Aviation Ltd.	Hawiian Airlines	International Air Service	Jet America Airlines	Midway Airlines	Midwest Express Airlines	Muse Air Corp	Northwest Airlines	Ozark Airlines	Pacific Interstate Airline	Pacific SW Airlines

TAME 2.5 (continued)

ASSEST REFERENCE PROPERTY (PROPERTY) SERVINGS SECRETES SECRETES

TOTAL ALICEAPT IN CERTIPICATED ROUTE AIR CARRIER OPERATIONS

# BY CARRIER AND BY ENGINE TYPE: DECEMBER 1985

(LARGE ALRCRAPT ONLY)

2-engine         Total         4-engine         2-engine         3-engine         3-engine         2-engine           28
6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6 6 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
, and the second
, and the second
\$\frac{1}{2}\$ \\ \frac{1}{2}\$
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6 3 3 3 13 1 13 1 1 1 1 1 1 1 1 1 1 1 1
13
2 2
2 2
2
2 2

KAKKASA KASASA PARAMASA KACCCAMBIRKKAKA

TABLE 2.6

### AIRCRAFT IN OPERATION BY CERTIFICATED ROUTE AIR CARRIERS, BY MANUFACTURER AND MODEL

### DECEMBER 31, 1976 - 1985

Aircraft Make and model	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985
TOTAL	2,261	2,254	2,346	2,466	2,425	2,523	2,468	2,618	2,692	2,860
Turbojet4-engine			1	1	}				ł	İ
total	533	520	465	455	<u>373</u>	280	254	222	230	228
Boeing B707	240	244	198	170	135	45	24		6	5
Boeing B720	18	15	10	2						
Boeing B747	104	107	115	130	141	. 142	139	140	140	143
British Aerospace	1	}					<b> </b> -	}	}	
Aircraft Groupe							j		1	
BAE146								3	14	29
Concorde				9						
Douglas DC8	171	154	142	144	97	93	91	79	70	51
Turbojet3-engine				}	ļ		ŀ	}	}	
total	992	1,035	1,140	1,232	1,311	1,284	1,260	1,275	1,277	1,277
Boeing B727	793	836	931	1,014	1,070	1,033	1,002	1,022	1,028	1,022
Douglas DC10	122	122	127	131	139	145	147	137	148	152
Lockheed L1011	77	77	82	87	102	106	111	116	101	103
		·	!							
Turbojet2-engine	ļ		,							]
total	518	<u>529</u>	<u>579</u>	<u>621</u>	<u>572</u>	<u>731</u>	<u>863</u>	<u>995</u>	1,065	1,235
Airbus A300		2	6	12	19	25	30	34	38	46
Airbus A310				~						4
British Aircraft										
BAC111	31	31	30	28	27	27	36	35	27	24
Boeing B737	138	141	173	501	214	235	289	337	364	432
Boeing B757							2	15	19	48
Boeing B767							13	49	53	59
Douglas DC9	349	355	370	376	306	432	479	518	542	585
Fokker F28					3	9	11	6	22	37
Hamberger Flugzeugbam						'				1
B3 20								1		
Learjet LR23 Learjet LR24				2	2		2			
Learjet LR25				1	1	3	1			
Dear Jet 123				•						
Curboprop4engine										
total	21	<u>6</u>	9	<u>9</u>	<u>13</u>	<u>15</u>	<u>17</u>	<u>19</u>	22	<u>16</u>
DeHavilland DHC7				3	10	12	14	16	16	11
Lockheed L188	21	6	9	6	3	3	3	3	6	5
								,		1

### TABLE 2.6 (continued)

### AIRCRAFT IN OPERATION BY CERTIFICATED ROUTE AIR CARRIERS, BY MANUFACTURER AND MODEL

### DECEMBER 31, 1976 - 1985

Aircraft Make and model	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985
Turboprop2engine					!				ļ	
total	159	150	146	143	<u>150</u>	208	<u>71</u>	99	88	94
Beech BE99	3				5			2		
Cessna C441								1	1	
Convair CV580/640	69	68	60	59	55	177	26	28	43	28
Convair CV600	12	8	8	4	5	5	7	7	2	0
DeHavilland DHC6	18	14	13	16	14	5	6	9		
Embraer EM110								16	13	
Fairchild FH27	7	4	5	1	3				1	2
Fairchild FH227	27	22	23	21	6			1	1	1
Fokker F27					<del>-</del>					6
Hawker-Siddeley HS74					2	2	1			
Handley Page HP137					2	2	2	2		
Nihon YS11	23	23	19	12	9	7	3	8	3	6
Nord ND262		5	9		10					
Scottish Aviation			1			İ			Ì	j
SF340A										5
Short SD3										6
Short SHD330			1	1						
Swearingen SA226		6	. 8	29	39	10	26	25	24	40
Piston4-engine										
total	2	<u></u>	<u></u>	4	<u>6</u>	3		===		==
Douglas DC6	2			4	3	3				
DeHavilland DH114					3					
Piston2-engine								i		
total	<u>31</u>	11	4	<u>2</u>		<u>2</u>	<u>3</u>	8	<u>10</u>	<u>10</u>
Beech BE58									1	1
Beech BE76									2	2
Convair CV440									1	1
Curtiss-Wright C46									2	2
Douglas DC3									1	2
Gulfstream American										
GAG21									2	1
Piper PA31									1	1
Helicophers					11					
total	<u>5</u>	3	3	==						

TABLE 2.7

AIRCRAFT IN OPERATION BY SUPPLEMENTAL CARRIERS, BY

CARRIER, AND BY ENGINE TYPE: DECEMBER 31, 1985

			Turk	Turbolet			Turboprop			Piston	
Name of Carrier	Total	Total Turbojet	4-engine	3-engine	2~engine	Total Turboprop	4-engine	2-eng ine	Total Piston	4-engine	2-eng ine
TOTAL	195	109	TE	69	σI	<u>58</u>	38	97	28	56	7
Aprostar	-	-	1	1	1	;	;	;	;	;	;
		r		l					•	,	-
Aerial Transit Co.	•	1	!	;	!	1	!	!	•	ກ	~•
Air Berlin, USA	-	1	;	1	٦	-	1	;	;	;	;
American Trans Air	18	18	-	18	1	1	1	1	1	i	;
Arrow Airways, Inc.	97	16	12	<b>~</b>	:	;	1	;	1	;	1
Conner Airlines	m	;	!	1	;	!	1	1	m	- -	1
Evergreen Int'l Airlines	37	37	13	50	4	1	;	!	;	!	1
Independent Air Inc.	7	-		1	1	1	1	!	!	1	<u> </u>
Interface Group, Inc.	2	~	1	~	ŀ	!	!	;	!	!	1
Jet America Corp.	7	ſ	1	!	!	4	·	-	;	;	;
Jet East Int'l Airlines	^	,	1	,	1	!	ŀ	;	!	!	1
Mark Air Inc.	,	-	1	{	-	e	т	1	;	:	!
Metro Express II, Inc.	10	•	;	;		10	!	10	1	!	1
Million Air International	~	1	;	1	!	7	٦	1	;	;	1
Pacific Air Express	m	{	1	1	;	1	ł	!	m	3	1
Rich Int'l Airways	m	m	m	1	{	1	1	!	1	1	;
Sunbird Air, Inc.	7	í	{	1	1	1	;	1	٦.	;	7
Sun Country Airlines Inc.	•	•	1	<b>~</b>	!	1	1	!	!	1	1
Trans Air Link Corp.	11	1	1	1	1	1	1	1	7	11	-
TransAmerica Airlines	15	~	~	<b>!</b>	1	13	13		1	1	:
Universal Airlines, Inc.	7	1	1	1	1	1	ŀ	1	7	7	1
World Airways	13	13	1	13	1	;	ì	;	1	<b>'</b>	;
Zantop Int'l Airlines	34	•	1	1	1	30	21	ø	•	•	-

TABLE 2.5

### AIRCRAFT IN OPERATION BY SUPPLEMENTAL CARRIERS,

### BY MANUFACTURER AND MODEL:

### DECEMBER 1979 - 1985

Aircraft Make and Model	1979	1980	1981	1982	1983	1984	1985
	<del> </del>	<u> </u>		<del> </del> -			
TOTAL	86	148	<u>167</u>	182	<u>151</u>	<u>194</u>	<u>195</u>
Turbojettotal	39	<u>59</u>	78	<u>103</u>	80	117	109
4-engine	26	40	58	66	43	<u>56</u>	31
Boeing B707	-	6	12	20	8	11	1
Boeing B720				1			
Boeing B747	1	3	5	4	4	4	2
Douglas DC8	25	31	41	41	31	41	28
3-engine	9	12	<u>15</u>	32	<u>29</u>	48	<u>69</u>
Boeing B727		1	3	17	18	33	43
Douglas DC10	9	11	12	15	11	15	15
Lockhead L1011							11
2-engine	4	2	<u>5</u>	<u>5</u>	<u>8</u>	<u>13</u>	<u>9</u>
Boeing B737	4	5	1	1	1	6	5
Dassalut MD20					3	4	2
Douglas DC9		1	4	4	4	3	2
Learjet LR24	-	1					
Turboprop—total	· 40	<u>71</u>	<u>66</u>	<u>60</u>	48	<u>50</u>	<u>58</u>
4-engine	<u>23</u>	<u>55</u>	<u>56</u>	<u>51</u>	<u>39</u>	41	38
Canadair CL94							1
Lockheed L188	11	38	39	35	28	25	21
Lockheed L382	12	17	17	16	11	16	16
2-engine	<u>17</u>	<u>16</u>	<u>10</u>	<u>9</u>	<u>9</u>	<u>9</u>	<u>20</u>
Beech STC18	2	2					
Convair CV580/CV640	14	14	10	9	9	9	10
Pairchild FH227	1						
Randley Page HP137							10
Piston-total	7	18	<u>23</u>	<u>19</u>	23	<u>27</u>	28
4-engine	3	<u>16</u>	<u>17</u>	<u>17</u>	22	<u>26</u>	<u> 26</u>
Douglas DC4					2	3	3
Douglas DC6	3	16	17	17	20	23	22
Douglas DC7							1
2~engine	4	<u>2</u>	<u>6</u>	2	<u>1</u>	<u>1</u>	2
Convair CV240	2				[		
Convair CV440 Curtiss			2				1
Wright C46	2	2	2	2			1
Martin M404					1	1	
Piper PA31	ì i		2	]	1	1	

TABLE 2.9 .

AIRCRAPT IN OPERATION BY COMMERCIAL OPERATORS, BY CARRIER,

AND BY ENGINE TYPE: DECEMBER 1985

			Turbojet			Turboprop			Piston	
	Total	Total			Total			Total		
Name of Carrier	Aircraft	Turbojet	4ngine	2-engine	Turboprop	4-engine	2-engine	Piston	4-engine	2-engine
I WILL	4.5	21	6	•	2.4	-	~	σ		σ
		:		<u>"</u>	-	:	:1	ή		1
American Travelair	7	1	!	;	1	1	;		!	;
Baker Aviation, Inc.	1		1	;	-	-	;	-	!	-
Bluebell Aviation	٣	;	!	;	М	٣	;	:		!
Challenge Air Transport, Inc.		m	1	2	-		,		-	1
Era Helicopter	11	1	!	i i	11	1	10	-	1	!
Fairways Corporation	٣	1	1	;	ю	-	m	!	!	!
Flight Trails	60	1	-	!	-	!	!	<b>6</b> 0	!	80
Southern Air Transport	12	9	9	}	9	v9	;	-	1	1
United Air Carriers	9	9	9	1	1 1		!	1	!	1 1
Zantop Int'l Aviation	9	9	9	-	!	!	1	!	-	-
					7					

TABLE 2.10

AIRCRAFT IN OPERATION BY COMMERCIAL OPERATORS, BY MANUFACTURER

COUNCIA SERVICE SERVICE SERVICE POST

### AND MODEL: December 1979 - 1985

(LARGE AIRCRAFT ONLY)

Aircraft Make and Model	1979	1980	1981	1982	1983	1984	1985
TOTAL	118	24	33	49	<u>67</u>	74	<u>54</u>
Turbojet total	<u>15</u>	<u>8</u>	<u>10</u>	24	33	<u>35</u>	21
4-engine	<u>14</u>	<u>8</u>	<u>10</u>	<u>24</u>	<u>33</u>	<u>34</u>	19
Boeing B707	4	3	5	11	15	4	7
Boeing B720		1	1		1		
Boeing B747					2	6	
Convair CV22		1	2	2	2		
Dougla DC8	9	3	2	11	13	24	12
Lockheed L1329	1						
2-engine	1	==	==	==	==	<u>1</u>	2
Boeing B737				-7-			2
Douglas DC9	1					1	
Turboprop total	<u>57</u>	7	<u>13</u>	<u>11</u>	<u>16</u>	<u>25</u>	24
4-engine	32	4	<u>5</u>	<u>5</u>	4	11	11
Canadair CL44	1	1	2	2	2	3	3
Lockheed L188	23				1	1	1
Lockheed L382	8	3	3	3		6	6
DeHavilland DHC-7					1	1	1
2-engine	25	3	8	<u>6</u>	12	<u>14</u>	<u>13</u>
Beech BE99			1	1	1	1	1
Convair CV580	2	2	5	3	3	3	3
Convair CV640	14						
DeHavilland DHC6	2		1	1	7	9	8
Fairchild F27	2						
Grumman G159	1	1	1	1	1	1	1
Handley Page HP137	3				<del>-</del>		
Hawker Siddeley HS748	1						

TABLE 2.10 (continued)

### AIRCRIFT IN OPERATION BY COMMERCIAL OPERATORS, BY MANUFACTURER

### AND MODEL: December 1979 - 1985

(LARGE AIRCRAFT ONLY)

Aircraft Make and Model	1979	1980	1981	1982	1983	1984	1985
Piston Total	46	9	10	14	18	14	_9
4-engine	<u>38</u>	3	4	<u>2</u>	2	2	===
Douglas DC4	1	1	2				
Douglas DC6	36	2	2	2	2	2	
Douglas DC7				<b></b>			
Lockheed L1049	1						
2-engine	8	<u>6</u>	· <u>6</u>	12	<u>16</u>	12	_9
Cessna C402				1	i	1	1
Convair CV440				9	13	8	8
Curtiss-Wright C46	4	1	2		1		
DeHavilland DHC4							
Douglas DC3	2	5	4	2		3	
Fairchild C82	2						
Martin M404							
Piper PA34					1		

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TABLE 2.11
TOTAL AIRCRAFT IN OFERATION BY COMMUTER AIR TAXI OFERATORS,
BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1985

	Total		Turl	Turbojet			Turboprop			Piston			Rotary
Name of Carrier	All Aircraft	Total	4-engine	3-engine	2-engine	Total	4-engine	2-engine	Total	4-engine	3-engine	2-engine	Wing
TOTAL.	1,275	11.7	16	<b>\$</b>	88	816	8	786	337		<b>∀</b> 1	333	٥١.
AAA Air Enterprises, Inc.	7		-	-	!	7	1	٦	-	-	!		1
Air Cortez	5	-	:		!	10	!	5	-	1	ł	į	-
Air Kentucky	5	-	1	ŀ	;	2	;	s	į	;	į		}
Air Molokai Ltd	7	-	<del> </del>	:			<u> </u>	ļ	7	-	ł	7	-
Air Nevada Airlines Inc.	6		!	-	+	1	;	!	6	-	ţ	<b>6</b>	
Air New Orleans	11		-	-	.;	9	-	9	5	i	1	\$	-
Air North Inc.	S		-		-	S	-	5	-		ţ	;	i
Air Virginia	22		-	-		22	-	22	-	i	i		-
Alaska Aero Ind Inc.	9	-	ŀ	-	-	•	;	•	7	;	į	7	-
Alaska Island Air	7		-	:	-		!	!	1	-	!	-	-
Alpine Aviation Inc.	2	1	-		!	-	-	1	2	1	;	s	:
Arctic Circle Air Service	m		-	-		7	1	7	٦	1	ţ	~	
Atlanta Air, Inc.	11	-	ł	!	-	11	-	11	!	-	ţ	;	;
Atlantic Southeast	28		-	-	!	28	S	23		1	1	1	-
Atlantis Airlines	æ	-	ł	!	1	80	;	<b>80</b>	-	!	į	-	;
Audi Air Inc.	*	!		-		!	!	1	•	-	;	•	-
Bankair Inc.	16		-	!		7	1	^	6	1	ļ	5	!
Bar Harbour Airlines	31	-	;	!	1	24	!	24	7	-	ţ	^	-
Barron Air	7	!	;	;	!		1	!	7	-	ļ	-	
Bemidji Airlines	m	-	-	-		-	-	1	Е	-	<u> </u>	~	-
Berng Air	9	-		-	1	;	1	1	9	-	;	9	}
Big Sky Airlines	7	-			1	ю	-	m	•	1	ļ	•	1
Brennan & Hargreaves	7			-	!		!	;	2	-	;	2	;
Britt Airways	45	2	-	-	2	€	;	<del>(</del> 3	-	1	;	;	}
Cape Smythe Air Service	6	-		;	!	s	!	so.	•	ļ	-	-	;
California Seaboard 4 Airlines, Inc.	7	!	i	-			;	1	7	1	-	~	

TABLE 2.11 (continued)

TOTAL AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,
BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1965

	1 4 4 4 4		Tur	Turboiet			Turboprop			Piston			Rotary
	, , , , , , , , , , , , , , , , , , ,												
Name of Catther	Airciaft	Total	4-engine	3-engine	2-engine	Total	4-engine	2-engine	Total	4-engine	3-engine	2-engine	Wing
Capital Air Service	40	:	-	;	:	7	-	7	*	!	i	•	-
Cascade Altways Inc.	0.1	•	;	;	+	٠	!	9	;	:	!	:	1
Catskill Airways	~	-	,	 	-	-	:	-	7	-	-	~	
Centennial Airlines	~	1 ( )		;	-	7	-	7	;	:	:	:	!
Chalk's Int'l Airlines Inc.	•	1	!	;		е	;	٣	y	!	}	9	1
Channel Flying Inc.	7	-	1	:	;	:	:	:	7	!	-	٦	-
Chaparral Antlines	<b>30</b>	-	!	;	:	œ	-	<b>60</b>	1	!	-	-	1
Chautauqua Airlines	12	!		;	1,	12	!	12	}	:	:	-	
Clearwater Flying Service Inc.	1	1	-	1		-	-	-	1	! !	-		-
Clinton Aero	80	1	:	;		80	-	80	-	;	1 1	i	
Colgan Airways	,	}	-	;	;	7	-	7	ļ	-	;	-	-
ComAir	35	-	:	;	!	35	-	35	-	-	;	-	**
Command Airways Inc.	10	-	:	•	<u> </u>	10		10		-	1		-
Cumberland Airlines	9	!	;	1	:	1	1	-	9	!	-	9	1
Custom Aviation Inc.	m	-	-	;	!	-	!	н	7	-	1	7	1
DHT, Airlines, Inc.	22	9	;	e	٣	12	-	12	-	;	:	~	m
Direct Air	-	1	!	;			-	1	н	}	!	-	!
Eagle Airlines	7	!	-	;	;		:	-	7	;	:	7	1
East Hampton Air, Inc.	S	;	-	:	-	2	:	7	ю	;	-	m	
Emerald Airlines	9	9	;	;	9	:	!	;	;	-	-	:	1
Empire Airlines	\$	!	;	;	;	ĸ	1	S	-	}	1	1	-
Exec Express Inc.	•	-	!	-	1	1	:	:	•	;	-	•	;
Fischer Bros Avn Inc.	S		<u> </u>	;		25	:	s	i	-	-		i
Plight Line Inc.	10	! !	!	-	{	e	!	e	7	!	!	۲	!
Prontier Flying Service	9	1	;	;	:	{	!	1	9	}	i	•	1
Golden Pacific Airlines	<b>-</b>	;	i	;	1	1	;	!	•	;	!	•	;
Grand Canyon Airlines Inc.	1	!	}	;		٦	-	1			:	!	

TABLE 2.11 (continued)
TOTAL AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,
BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1985

SOUTH BOSTON SEESES SECURE DOLLAR DOLLAR

OPPORT REPRESENTATION PROCESSES INSTRUMENT

Rotary	5ut M	:	!	* * -	:	;	;	:	!	-			-	-	;	:			- !		:		:	-	!	:	:	:	:
	z-eng≀ne	! ! \$	7	;	18	7	2	-	7	• • • • • • • • • • • • • • • • • • • •	-	;	-	7	!	;	3	!	•	4		e	٦		;		1	;	f 1
	3-engine	-	;	;	-	:	:	:	1	;	:		;	:	:	:	-	:	-	;	:	:	-	-	:	;	-		-
Piston	4-engine	1		1	}		;	-	;	;	1	!	;	:	-	:	-	;	!	;	-	!		;	1	;	!	!	!
	Tota1	!	7	;	18	~	7	1	-	1	1	1	-	-	}	1	٣	1	-	•	}	٣	7	٦	ì	1	-	1	1
	2-engine	m	;	4	m	i	2	23	1	7	32	7	:	-	-	7	i	!	!	!	7	۰	:	~	^	10	19	7.7	18
Turboprop	4-engine		-	!	:	-	-	m	:	-	i	1	-	!	-	1		-	!	:	}	}	;	1	1	1	;		}
	Total	m	;	4	е	}	2	26	1	2	32	7	1	:	1	2	i	-	:	-	7	•	-	2	^	10	19	1.7	18
	2-engine	1	-	;	-	-	-	;	ļ	!	7		:	-	-	!		-		-	:	;	;	!	:	-		-	7
bojet	3-engine	1	:	2	}	i	;	}	1	1	;	1	1	}	1	i	;	•	;	:	-				}	:	-	!	!
Turbo	4-engine		-	;	1	;	;		!	:	;	!	-	:	-	;		;	-	-	1	:	!	!	-	!	;	1	
	Total	-		7	-	-	:	1	!	-	7	i	;	}	[	;	1	80		:	!	-	-	1	-	-	!	-	7
Total	Aircraft	m	2	9	21	7	4	56	-	7	33	2	_	7	7	2	۳	80	•	•	7	6	~		7	10	19	1.7	20
	Name of Carrier	Great Lakes Aviation Ltd.	Green Hills Aviation	Gulf Air Transport	Gull Air, Inc.	Harbor Airlines	Harold's Air Service Inc.	Henson Aviation	Hermen's Air Inc.	Holiday Airlines Inc.	Horizon Air	Imperial Commuter Airlines Inc.	Intercoastal Airways Inc.	J.I.B. Inc.	Jetaire Airlines, Inc.	Jet Express	Kenosha Aero Inc.	Key Airlines	t.A.B. Flying Service Inc.	Las Vegas Airlines Inc.	Lincoln Airlines Inc.	Mall Airways	Manua Air Transport Inc.	Maui Airlines	Mesa Aviation Service	Mesaba Aviation	Metro Airlines	Metro Express	Mid Pacific Airlines

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TABLE 2.11 (continued)
TOTAL AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,
BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1985

CONTRACTOR STATES

	Total		Tur	Turbolet			Turboprop			Piston			Rotary
	A11							ı					
Name of Carrier	Aircraft	Total	4-engine	3-engine	2-engine	Total	4-engine	2-engine	Total	4-engine	3-engine	2-engine	Ming
Midstate Airlines	19	-		1	;	19	!	19	<u> </u>		1	;	;
National Air	6	1	:	-	;	<b>60</b>	1	80	-	:	-		ł
National Executive Airlines	<b>~</b>			1		i		!	•	1	!	*	1
New England Airlines	6	1	;	;	;		1			:	-	۳	-
New York Airlines Inc.	29	29	-	-	29	i	;	-	-	1	-	;	!
Northern Airways	10	7	;	;	2	7	!	2	•	;	-	9	;
Oklahoma Airways Inc.	•	-	1	:		!	:	!	•	:	-	•	-
Orion Air	49	6\$	12	59	<b>ao</b>	!	!	:	:	1	;	;	-
Panorama Air Tour	10	!		-	}	!	-	:	70	:	!	10	;
Pennsylvania Commuter	14	1	:		ļ	*	:	*		;	:	;	-
Pilgrim Airlines	16	-		;	-	15	!	15	!	:	!	;	1
Pioneer Airways Inc.	13	1			!	13	;	13	!	!	-	!	-
Pocono Airlines	•		-	-	<u> </u>	6	1	6	-		;	1	-
Precision Airlines	14	!	;	;	<u> </u>	11	:	17	m	-	1	m	!
Princeville Airways	m	-	!	;	;	e	;	m		;	-	;	
Pro Air Service	7	-	-	!	<u>'</u>	-	:	-	7	;	1	۲	
Professional Charter Service	;e 1	7		-	-	:	1	;	-	1	-	!	!
Providence Airlines Inc.	9	-	1	:	<u> </u>		!	-	9	:	;	9	!
Provincetown-Boston Air	43		<u></u>	:	-	,	-	7	36	:	:	36	!
Ransome Airlines	14	:		!		12	œ	*	7	1	-	7	-
Reeves Aviation, Inc.	S	-	-	1	!	!	:	;	2	-	-	S	l l
Republic Express	14	-	-	-	-	14	;	=		1	-	;	-
Resort Air	<b>∞</b>		1	;	:	<b>∞</b>	1	60		1	:	!	-
Rio Airways	13	:		!		13	4	6	-	i	-		-
Rocky Mountain Airways	80	-		-	-	80	5	m	}	-	-	;	-
Ross Aviation, Inc	4		}	;	<u> </u>	4	3	-		1	-	-	}
Royale Airline, Inc.	28	!	}	!	!!!	28	-	58	-	;	-		-
Royal Hawiian Air Service	16	-	:	-	-	2	;	2	=	{	;	14	
San Juan Airlines	11	-	!	i	-	7	;	2	6	-	i	35	-
Scenic Airlines	œ	1	!			•	1	œ			-	-	!
									]		7		

TABLE 2.11 (continued)
TOTAL AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,
BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1985

	Total		Tur	Turbojet			Turboprop			Piston			Rotary
Name of Carrier	All Aircraft	Total	4-engine	3-engine	2-engine	Total	4-engine	2-engine	Total	4-engine	3-engine	2-engine	Wing
Sea Airmotive Inc.	17	-	-	-	!	16	}	16	}	-	;	;	-
Sedalia Marshall						-							
Booneville Stageline	12	-	;	-	-	12	-	12	1	!	-	:	!
SFO Helicopter Airlines	٣	-	;	-	!		!	;	7	!		7	7
Simmons Airlines	29	-	!	-	1	53	!	29		-	-	-	}
Sky Star Aviation	4	•	•	!	-	;	!	-		-	;	;	
Sky West Aviation	59	-	-	-	;	58		28	1	-		7	1
Southern Express	10	!		}	-	7	-	7	80	!	1	œ	1
Southern Jersey Airlines	80	-	;	ł	.!	æ	~	9		-	;	;	-
South Central Air Inc.	80	•	!!!	1	-	7	i	7	9	1		9	-
South Pacific Island Airways Inc.	٣	1	-	1		m		٤	-	-	1	1	;
Southwest Aviation Inc.	3		-	1			-	-	3	! !		6	
Sunbird Airlines Inc.	-	!	-	1	-	1	}		7	;	1	7	-
Tempelhof Airways USA Inc.			-	1	-	٦	;	٦	1	;	:	1	-
Tennessee Airways Inc.	9	1	-	}	-	4	1	*	7	-	-	7	1
Texas National Airlines Inc.	_ ·:	-	-	ì		1	}	!	*	1	1	4	-
Trans Air	23		-	1		S	<b>;</b>	S	18	;		18	1
Trans Colorado Airlines	9	-	-	}	!	9	-	9	1	-	1	;	1
Trans Missouri Airlines	7	!	!	}	;	1	-	i	7	-	1	7	!
Twin Town Leasing Co.	7	-		;	-	1	1	-	7	-	1	7	1
Unalakleet Air Taxi	11		!	-	-	*	;	•	7	1	}	7	-
Valley Flying Service	е	-	!	;		1	-	:	3	-	}		!
Westair	16	1	1	-	-	15	1	15	7	-	1	7	-
West Flight Aviation	7	1	!	:	:	٦	-	1	7	-	1	7	1
Wheeler Airlines Inc.	<b>-</b>	1	-	-	!	4	!	4	-	:	1	-	1
Wills Air	9		-	!	!	-	1		9	-	<b>-</b>	2	1
Wings West Airlines	15	-	-	-	!	15	-	15		-	)   	-	}

TABLE 2.12

AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,

BY MANUFACTURER AND MODEL: DECEMBER 1979 - 1985

(MULTI-ENGINE AIRCRAFT IN PASSENGER OPERATIONS ONLY)

Aircraft Make and Model	1979	1980	1981	1982	1983	1984	1985
TOTAL	495	836	<u>967</u>	1,110	1,143	1,132	1,275
Fixed Wing Total	495	836	965	1,105	1,134	1,120	1,270
Turbojettotal		9	<u>14</u>	<u>45</u>	<u>53</u>	<u>92</u>	117
4-engine	==	_4		_1	3	<u>13</u>	<u>16</u>
Boeing B707					1	1	4
Boeing B747				1		6	6
Douglas DC8		4			2	6	6
3-engine		===	_7	20	<u>20</u>	<u>34</u>	43
Boeing B727			7	20	20	34	43
2-engine	===	_5	_7	24	30	<u>45</u>	<u>58</u>
Boeing B737							6
British Aircraft BAC111	}					5	6
Cessna C500/501	}		1	2	1	1	2
Dassault MD20	<b>_</b>			2			
Douglas DC9		3	5	18	24	34	37
Fokker F28		2				1	4
Grumman Gl159			1	1	1		
				1			
Lear Jet L23 Lear Jet L35					4	4	3
	177	276	488	602	636	700	816
Turboproptotal	177	376	18	32	32	31	30
4-engine	<u>5</u> 5	8	17	29	29	29	30
DeHavilland DH7 Vickers Viscount V745			1	3	3	2	
		269	470	<u>570</u>	604	669	765
2-engine	172	368	470	370	2	2	3
Beech BE90	3	İ	1	107	95	79	102
Beech BE99	50	82	101		1	1	1
Beech BE100				(	1	3	1
Beech BE200	1	1	2	2		17	42
Beech BE1900						2	1
Cessna C441		1		2		1	1
Construcciones		2	15	16	28	27	24

### TABLE 2.12 (continued)

### AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,

### BY MANUFACTURER AND MODEL: DECEMBER 1979 - 1985

(MULTI-ENGINE AIRCRAFT IN PASSENGER OPERATIONS ONLY)

BATTO SERVICES BATTATA BELLEVE SUSSESS TATALANA

Aircraft Make and Model	1979	1980	1981	1982	1983	1984	1985
2-engine	313	427	441	440	433	320	333
Aero Commander AC500	1	3	1	1	2		
Aero Commander AC680	2	3	1	1			
Beech BE18	18	10	13	11	17	12	4
Beech BE55	3	2	2	2	1		
Beech BE58		3	3	5	6	8	8
Beech BE65	2	1	4	2	3		
Beech BE76				1		1	1
Beech BE80	1	2				8	4
Beech BE95	1	1	1				
Beech STC18		3					
Britten-Norman BN2	11	31	31	33	29	27	7
Cessna C207				1			
Cessna CT210					1		<b> </b>
Cessna CT303							1
Cessna C310	11	7	5	4	3	2	1
Cessna C320						1	
Cessna C337	2						
Cessna C340	2	2	1				
Cessna C401		2		2			
Cessna C402	92	115	130	128	150	99	147
Cessna C404	17	20	17	22	8	4	5
Cessna C411	1	1	1			1	
Cessna C414	2	1	3		1	1	1
Cessna C421		1		1		1	
Convair CV240		3	7	6	3	9	8
Convair CV340		1	2	1	3	1	
Convair CV440		5	4	3	1	1	1
Curtiss-Wright CW46		1	1	1	1		
DeHavilland DH104			2			~~~	
DeHavilland DH114						2	
Douglas DC3	2	20	21	19	22	4	21
Dornier DO28	1	1	2				
Grumman G21	1	6	1	3		2	2
Grumman G73		4	1	5	5	5	
Grumman G111				2	4		e
Gulf Stream G44			1	1	1	1	ı
Martin M404		11	11	11	12		

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### TABLE 2.12 (continued)

### AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,

### BY MANUFACTURER AND MODEL: DECEMBER 1979 - 1985

(MULTI-ENGINE AIRCRAFT IN PASSENGER OPERATIONS ONLY)

Aircraft Make and Model	1979	1980	1981	1982	1983	1984	1985
Convair CV580	2	12	22	24	26	22	26
Convair CV600/640	2	10	13	14	10	11	15
DeHavilland DHC6	56	90	88	89	94	97	77
DeHavilland DHC8	<b></b>						10
DeHavilland DH104	1						
Dornier DO228			}				6
Douglas DC3							1
Embraer EM110	4	34	66	81	65	68	79
Fairchild F27		1	9	7	17	20	23
Fairchild FH227		2	6	9	8	7	7
Fokker F27		1		4	7	14	21
GAF Nomad N22		9	2	2			
GAF Nomad N24	1						
Grumman G159		9	13	14	14	11	13
Gulf Stream G73			1	4	4		3
Hadker Siddeley HS748				4	5	2	
Handley-Page HP137	8	8	5	4	2	3	31
Israel Aircraft				•		j	
Arava 101B			2	3	} {		} 
Mitsubishi MU-2					2	1	3
Nihon YS11			5	11	14	14	24
Nord ND262	9	8	8	8	5	9	[
	Ì		ĺ	7	<b>(</b>	1	8
Nord STC262	4	1	7	ł	4	5	6
Piper PA31T			1	1	6	7	4
Rockwell AC690	\		]		1	4	4
Scottish Aviation SA340	A ]					3	12
Short SD3	~	29	34	46	60	72	64
Short SC7	~	2	2	2	1	1	1
Short SD330	7						
Swearingen SA26	1	\					
Swearingen SA226	23	61	62	79	74	97	73
Swearingen SA227			4	26	55	70	101
Pistontotal	318	451	463	458	445	328	337
4-engine	_4	24	22	18	11	4	===
DeBavillard DH114	4	24	21	17	11	4	
Douglas DC4			1	1			
3-enqine	==	==			_1	4	4
Britten Norman BN2A			1				}
MRIII			<b></b>		1	4	4

### TABLE 2.12 (continued)

### AIRCRAFT IN OPERATION BY COMMUTER AIR TAXI OPERATORS,

### BY MANUFACTURER AND MODEL: DECEMBER 1979 - 1985

### (MULTI-ENGINE AIRCRAFT IN PASSENGER OPERATIONS ONLY)

STATE OF SECOND STATES STATES STATES STATES STATES

Aircraft Make and Model	1979	1980	1981	1982	1983	1984	1985
Piper PA23	15	26	19	18	16	10	3
Piper PA28					7		
Piper PA30	2	2	2	2	2	1	
Piper PA31	112	126	138	136	119	107	99
Piper PA34	10	12	15	16	15	11	12
Piper PA44	1	1	1	1	1	1	1
Piper PA600/PA601P	3			1			
Rotary Wing total			_2	_5	9	12	<u>5</u>
Turbine	===		_2	_5	<u>9</u>	.12	<u>5</u>
Bell Helicopter HB204							4
Bell Helicopter HB206			2	1	5	5	1
Bell Helicopter HB212				1	1	1	
Bell Helicopter HB222			(	3			
Sikorsky SKS6l						3	
Westland WL30					3	3	

TABLE 2.13
TOTAL AIRCRAFT IN OPERATION BY AIR TAXI OPERATORS,

(LARGE AIRCRAFT ONLY)

BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1985

	Total		E	Turbojet			Turboprop	rop		Pis	Piston
	all	Turbojet		3.000		Turboprop			Piston		
Name of Carrier	Aircrait	Total	4-engine	3-engine	-eud ne	Total	4-engine	z-eng me	TOTAL	4-eng tne	aut fua-7
TOTAL	39	16	661	\$1	71	53	<b>→</b> 1	25	<u>हा</u>		3
				,							
Air Cargo America	,	j	1	}	-	1	1	1	7	-	7
Basler Flight Service	2	}	!	1	!	-	-	1	S	1	5
Century Airlines	8	}	1		1	1		1	~	-	ŋ
Consolidated Airways	~	1		}		7		2	1	{	!
Florida Airmotive	7	;	1		1	1	!	!	21	{	•
Interstate Airlines Inc.	18	14	6	S	-	4	•	1	1	{	1
Jet Fleet Corporation	7	2	-	}	7				-	1	!
Pacific Coast Airlines	s	ļ		}		2	-	S	-	{	!
Sierra Pacific Airlines	5	1	}	1		s	1	'n	-	{	!
Southern Flyer	7	1	1	1	-	1	!	1	7	{	7
Surburban Airlines Inc.	6	-	;	}	-	6	1	J)		1	!
Viking Int'l Airlines	•	-	1	}	-	•		*		1	{

AIRCRAFT IN OPERATION BY AIR TAXI OFFERATORS BY MANUPACTURER AND MODEL: December 1979 - 1985

FIRST ACCOUNT SERVICE AND THE PERSON SERVICE SERVICES.

(LARGE ALECRAPT ONLY)

1985	;	-	-	-	-	-	}		-	-		29		<b>▼</b> 1	;	*		123	-	1	-	1	s	~	7	
1984	;	1	}	-	-	1	<b>-</b>	1	1	}		38		71	!	7		36	\$	7	٣	-	s	~	7	
1983	!	!		-	;	-	}	-	1	-		98		٦	-	S		띪	М	}	1	7	9	7	7	
1982	7	1	٦	-		-	м	٦	7	-		<u>*</u>		11	1	1		76	1		-	7	9	7	7	
1961	;	1	1	-	1	7	{	-	1	ł		32			-	-		32	}	-	!	-	11	m	}	
1980		-	7	-	7	7	е	-	7	1		37			-	-		37	-	-	-	-	11	~	-	
1979		7	7	e	7	S	~	-	7	9		140		11	!	!		140	35	-	3	-	23	<b>o</b>	!	
Aircraft Make and Model	Hawker SiddeleyHS125	Israel Aircraft 1123	Israel Aircraft 1124	Learjet LR23	Learjet LR24	Learjet LR25	Learjet LR35	Learjet LR55	Rockwell Int'l NA265	Sud Aviation SE210		Turboprop-total		4-eng inetotal	DeHavilland DHC7	Lockheed L188		2-enginetotal	Beech B99	Beech Bl00	Beech B200	Beech STC18	Convair CV580	Convair CV600	Convair CV640	
1985	5		79		16		σi		ļ	σ.		اء	50		71		8		-	1	}	1	}	1		{
1984	95		95		2]	,	41	1	-	4	,	201	S		13		-	-		7	5	-	1	-		-
1983	77		17		<u>=</u>		11	-				12	12		٦		-	-	-	-		-		-		
1982	105		105		81		11	-	-			21	21		15		-	-	7	!	2	-	-	1		-
1981	111.7		11.5		22			-	-	-		16	16		9		-	-		!		-	1	7		-
1980	135		E1		62			!	!				!		65				!	!	10	1	1	'n		1
1979	344		<del>2</del>		25		7	-	-	-					50		-	•		!	12	-	-	9		<b>*</b>
Aircraft Make and Model	TOTAL		Pixed-wingtotal		Turbojettotal		4-enginetotal	Boeing B720	Boeing B707	Douglas DC8		3-enginetotal	Boeing B727		2-engine-total	British Aircraft	Corp. BAC-111	Cessna C500	Canadair C1600	Dassault MD10	Dassault MD20	DeHavilland DH125	Douglas DC9	Grumman G1159	Hamburger/Flug zenbau	нв3 20

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TABLE 2.14 (continued)
AIRCRAFT IN OPERATION BY AIR TAXI OPERATORS BY
HANUPACTURER AND WODEL: December 1979 - 1985

SEPTEMBER OF STREET, S

(LARGE AIRCRAPT ONLY)

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TABLE 2.15

TOTAL AIRCRAFT IN OPERATION BY AIR CARGO ALL SERVICE OPERATORS,

# BY CARRIER, AND BY ENGINE TYPE: DECEMBER 1985

## (LARGE AIRCRAPT ONLY)

	Total		ľ	Turbojet			Turboprop	rop		Pi	Piston
Name of Carrier	all Aircraft	Turbojet Total	4-engine	3-engine	2-engine	Turboprop Total	4-engine	2-engine	Piston Total	4-engine	2-engine
TOTAL	188	119	6	93	17	39	61	30	30	12	118
Airborne Express	29	17		1	17	12	1	12	!	;	
Air Express Int'1.	7	-	!	;	!	2	2	-	-	}	1
Bo-S-Air Air'l		! ! }	1	1	:	-	}	-	۲	;	7
Cam Air Int'l	20	13	1	, 13	!	7	7	1 1 1	-	;	;
Pederal Express	65	65	-	99	-	-	-	:	-	i	;
General Aviation, Inc.	15	;	-	-	i	٦	1	7	60	;	65
Northern Air Cargo	9	:	-	ļ	-	;	1	-	9	9	1
Pacific Alaska Airlines	2	-	;	ł	-	7		7	;	ł	;
Rosenbalm Aviation	6	•	6	į	-		-	-	:	;	1
Ryan Aviation, Inc.	15	15	;	15	!	-	-	-	-	1	}
Summit Airlines	6	!	}	-	;	6	!	6	-	:	;
Trans Continential Airlines	•	!	;	į	\$   	;	:	!	6	•	<b>E</b>
							-				

TANA PARAMETER CONTROL PARAMETER PAR

TABLE 2.16

### AIRCRAFT IN OPERATION BY ALL CARGO AIR SERVICE

### OPERATORS, BY MANUFACTURER AND MODEL: DECEMBER 1979 ~ 1985

(LARGE AIRCRAFT ONLY)

	<u> </u>						Γ
Aircraft Make and Model	1979	1980	1981	1982	1983	1984	1985
TOTAL	93	146	152	155	137	162	188
Turbojettotal	<u>60</u>	76	82	87	86	<u>100</u>	119
4-engine	<u>_8</u>		_8	_8_	_8	<u>12</u>	9
Douglas DC8	8	7	8	8	8	12	9
3-engine	<u>15</u>	<u>24</u>	40	53	<u>57</u>	74	9 <u>3</u>
Boeing B727	15	21	36	49	50	61	81
Douglas DC10		3 .	4	4	7	11	12
Lockheed L1011						2	
2	37	45	34	26	21	1.4	17
2-engine	37	<u>45</u> 5	34	26	<u>21</u> 	14	<u>17</u>
Boeing B737 Dassault MD20	32	32	24	16	9		
			6	8	11	14	17
Douglas DC9 Sud Aviation SE210		5	2	2	1		
		3	2	_			
Sud Aviation SN6 01		3	2				
Turboprop—total	14	<u>24</u>	29	31	22	33	39
4-engine	<u> </u>	_9	<u>10</u>	<u>10</u>		<u>2</u>	9
Canadair CL44		1	2	2		2	2
Lockheed L188	9	8	8	8			7
2-engine	_5	<u>15</u>	19	21	22	<u>31</u>	<u>30</u>
Convair CV580	5	5	5	5	7	8	9
Fairchild F27		. 2	1	3	2	1	2
Pairchild FH227						1	
Gulfstream American G	AG159					8	7
Ninon YS11		8	13	13	13	13	12
Piston-total	<u>19</u>	46	41	<u>37</u>	29	29	<u>30</u>
4-engine	3	20	17	17	13	13	12
Douglas DC4	3	3	2	2	1		
Douglas DC 6		17	15	15	12	13	12
2-engine	<u>16</u>	<u> 26</u>	24	20	16	<u>16</u>	18
Beach BE18		2	2	3	3	3	3
Cessna C500		5					
Convair C240			3	3	4	3	4
Convair CV440	7	8	9	8	2	3	,
Curtis Wright C46		3	3				
Douglas DC3	9	6	5	5	5	5	_
Pairchild C82		2	2	1	2		
Piper PA31						2	
Liber LW37			4.	7		•	)
<del></del>	L	L	47	<i></i>			<u> </u>

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TABLE 2.17

# AIRCRAFT IN OPERATION BY AIR TRAVEL CLUBS BY

## CARRIER AND BY RNGINE TYPE:

### DECEMBER 1985

## (LARGE AIRCRAFT ONLY)

	Total		Turbojet		Turboprop	prop	Pinton	5
Name of Carrier	Aircraft	4-engine	4-engine 3-engine 2-engine 4-engine 2-engine 4-engine 2-engine	2-engine	4-engine	2-engine	4-engine	2-engine
TOTAL	75	의	П	31	11		11	
America West Airlines Inc.	33	!	1	31	ı	1	1	:
Parts of Call Travel Club	11	10	-	1	;	1	}	ŀ
				· · · · · · · · · · · · · · · · · · ·				
		_	_			-,		

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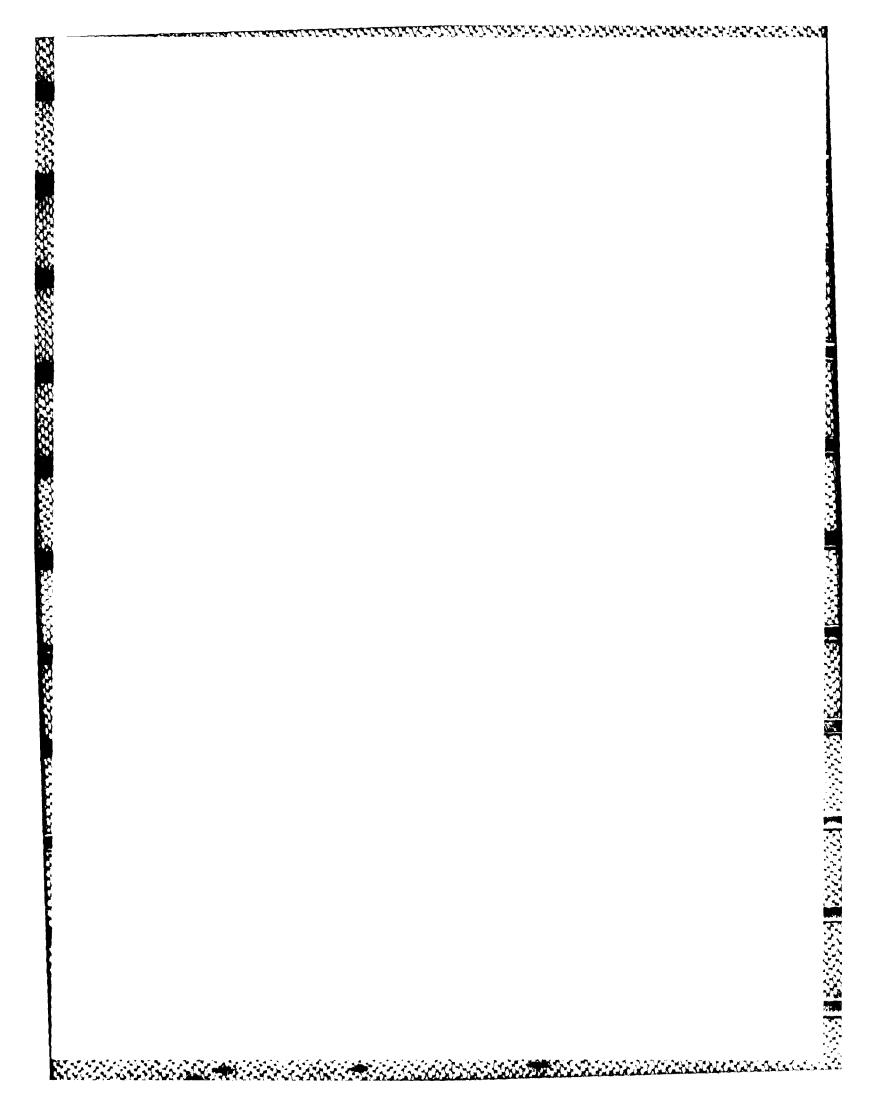
TABLE 2.18

AIRCRAFT IN OPERATION BY TRAVEL CLUBS,

BY MANUFACTURER AND MODEL:

DECEMBER 1979 - 1985

Aircraft Make and Model	1979	1980	1981	1982	1983	1984	1985
TOTAL	15	12	11	_3	<u>10</u>	21	42
Turbojettotal	12	_9	<u>10</u>	_2	<u>10</u>	<u>21</u>	42
4-engine	12	<u>9</u> 2	9	_1	=	==	<u>10</u>
Boeing B707		2	4				10
Boeing B720	4	2	1				
Convair CV30	6	5	4	1			
Douglas DC8	2						
3-engine	==	<u></u>	_1	_1	=	=	<u>1</u>
Boeing B727			1	1			1
2-engine	=	=	=	==	<u>10</u>	<u>21</u>	<u>31</u>
Boeing B737			~-		10	21	31
Turboproptotal	_3	_3	_1	_1	=	=	==
4-engine	_3	_3	_1	_1	==	==	==
Lockheed L188	3	<u>3</u> 3	1	<u>-1</u> 1			



### CHAPTER III

U.S. GENERAL AVIATION AIRCRAFT

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TABLE 3.1

U.S. REGISTERED GENERAL AVIATION AIRCRAFT BY
ENGINE TYPE: DECEMBER 31, 1980 THROUGH 1985

Engine Type and Number of Seats	1980	1981	1982	1983	1984	_1985
TOTAL	255,735	257,535	254,745	260,38	266,886	269,096
m:a ::: max.1	240 256	243 202	220 054	242 704	240 225	240.013
Fixed-WingTotal	240.356	241,293	238,054	242,794	248,335	249,911
Piston-powered-total	233,131	232,712	228,794	232,945	237,665	238,882
Single-engine	204,282	203,820	200,255	204,091	208,439	209,698
1-3 place	85,122	82,831	82,154	84,325	86,499	87,194
4+ place	119,160	119,989	118,101	119,766	121,940	122,504
				!		
Two-engine	28,481	28,547	28,193	28,519	28,850	28,809
1-6 place	18,598	18,639	18,370	18,613	18,823	18,815
7+ place	9,883	9,908	9,823	9,906	10,027	9 <sup>1</sup> , 994
Three + - engine	368	<u>345</u>	346	335	<u>376</u>	375
				}		
Turboproptotal	4,009	4,704	5,141	5,474	5,898	6.017
Single-engine	96	<u>111</u>	119	126	126	<u>186</u>
Two-engine	3,845	4,519	4,945	5,286	5,692	5,744
1-12 place	3,471	4,048	4,293	4,819	4,827	4,830
13+ place	374	471	652	467	865	914
Three + -engine	68	<u>75</u>	77	62	80	<u>87</u>
		1				
Turbojettotal	3,216	3,877	4,119	4,375	4,772	5.012
Single-engine	179	171	<u>156</u>	165	181	185
Two-engine	2,656	3,126	3,380	3,605	3,948	4,205
1-12 Place	2,295	2,614	2,485	2,943	2,743	2,920
13+ place	361	512	895	662	1,205	1,285
Three 1	201	£ 0.0	503	606	(43	633
Three + - engine	381	<u>580</u>	583	605	643	622
Rotorcrafttotal	9.007	9,504	9,706	10 025	10 297	10 364
Piston-powered	5,503	5,453	5,277	10,025 5,414	10,287 5,515	10,364 5,574
Turbine	3,504	4,051	4,429	4,611	4,772	4.790
1010111E	3,304	}	7,727	4,011	7,//2	4,750
Othertotal	6,372	6,738	6,985	7,567	8,264	8.821
	5,3,2	<u> </u>	3,,,,,	1	3,200	2,021
<u> </u>		<b></b>	<del></del>	<del></del>	·	L

RESERVED TO SERVED ABLE 3.2

U.S. REGISTERD GENERAL AVIATION AIRCRAFT

PER 1.000 SQUARE MILES AND PER 10.000 POPULATION BY FAA REGION AND STATE

DECEMBER 31, 1985

FAA Region and State	Total Registered Aircraft	State Area Sq. Miles	Aircraft Per 1,000 Sg. Miles	Estimated July Population (000)	Aircraft Per 10,00 Populatio
TOTAL	269,096	==	<del></del>	===	
United States Total*	268,094	3,615,125	74.2	238,740	11.2
Alaskan Regiontotal	8.908	586,412	15.2	<u>521</u>	171.0
Alaska	8,908	586,412	15.2	521	171.0
Centraltotal	16,628	285,467	<u>58.2</u>	11,969	13.9
Iowa	3,673	56,290	65.3	2 004	
Kansas	4,933	82,264	60.0	2,884	12.7
Missouri	5,290	69,686	75.9	2,450	20.1
Nebraska	2.732	77,227	35.4	5,029 1,606	10.5 17.0
Easterntotal	30,423	180.445	168.6	50,480	6.0
Delaware	1,759	2,057	855.1	622	28.3
District of Columbia	488	67		626	7,8
Maryland	3.086	10,577	291.8	4,392	7.0
New Jersey	4,634	7,837	591.3	7,562	6.1
New York	8,131	49,576	164.0	17,783	4.6
Pennsylvania	7,362	45,333	162.4	11,853	6.2
Virginia	3,705	40,817	90.8	5,706	6.5
West Virginia	1,258	24,181	52.0	1,936	6.5
Great Lakestotal	46,474	480,063	96.8	47,227	9.8
Illinois	9,476	56,400	168.0	11,535	8.2
Indiana	4.754	36,291	131.0	5,499	
Michigan	8.539	58,216	146.7	9,088	8.6 9.4
Minnesota	5.897	84,068	70.1	4,193	
North Dakota	2.010	70,665	28.4	685	14.1 29.3
Ohio	9.205	41,222	223.3	10,744	
South Dakota	1.725	77.047	22.4	708	8.6
Wisconsin	4.868	56,154	86.7	4.775	2 <b>4.4</b> 10.2

Includes 50 States and District of Columbia

Source: Data for estimated population by state obtained from Bureau of Census. Includes Armed Forces residing in each state.

TABLE 3.2 (continued)

### U.S. REGISTERD GENERAL AVIATION AIRCRAFT

### PER 1,000 SQUARE MILES AND PER 10,000 POPULATION BY FAA REGION AND STATE DECEMBER 31, 1985

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FAA Region and State	Total Registered Aircraft	State Area Sq. Miles	Aircraft Per 1,000 Sq. Mile	Estimated July Population (000)	Aircraft Per 10,00 Populatio
New Englandtotal	10.468	66,608	157.2	12,661	8.2
Connecticut	2,381	5,009	475.3	3,174	7.5
Maine	1,430	33,215	43.1	1,164	12.3
Massachusetts	3,650	8,257	442.0	5,822	6.3
New Hampshire	1,864	9,304	200.3	998	18.7
Rhode Island	464	1,214	382.2	968	4.8
Vermont	679	9,609	70.7	535	12.7
Northwest Mountaintotal	28.998	682,945	42.5	14,312	20.3
Colorado	5,572	104,247	53.4	3,231	17.2
Idaho	2,675	83,557	32.0	1,005	26.6
Montana	2.940	147,138	20.0	826	35.6
Oregon	6,668	96,981	68.8	2,687	24.8
Utah	1.912	84,916	22.5	1,645	11.6
Washington	7,803	68,192	114.4	4,409	17.7
Wyoming	1,428	97,914	14.6	509	28.1
Southerntotal	41,093	383,042	107.3	42,066	9.8
Alabama	3,742	51,609	72.5	4,021	9.3
Florida	15,653	58,560	267.3	11,366	13.8
Georgia	5,576	58,876	94.7	5,976	9.3
Kentucky	2,099	40,396	52.0	3.726	5.6
Mississippi	2,469	47,716	51.7	2,613	9.4
North Carolina	5,607	52,586	106.6	6,255	9.0
South Carolina	2,200	31,055	70.8	3,347	6.6
Tennessee	3,747	42,244	88.7	4,762	7.9
Southwest~-total	40.515	560,550	72.3	27,961	14.5
Arkansas	3,192	53,104	60.1	2,359	13.5
Lousiana	4,596	48,523	94.7	4,481	10,3
New Mexico	2,891	121,666	23.8	1,450	19.9
Oklahoma	5.920	69,919	84.7	3,301	17,9
Texas	23.916	267,338	89.5	16,370	14.6

Source: Data for estimated population by state obtained from Bureau of Census. Includes Armed Forces residing in each state.

TABLE 3.2 (continued)

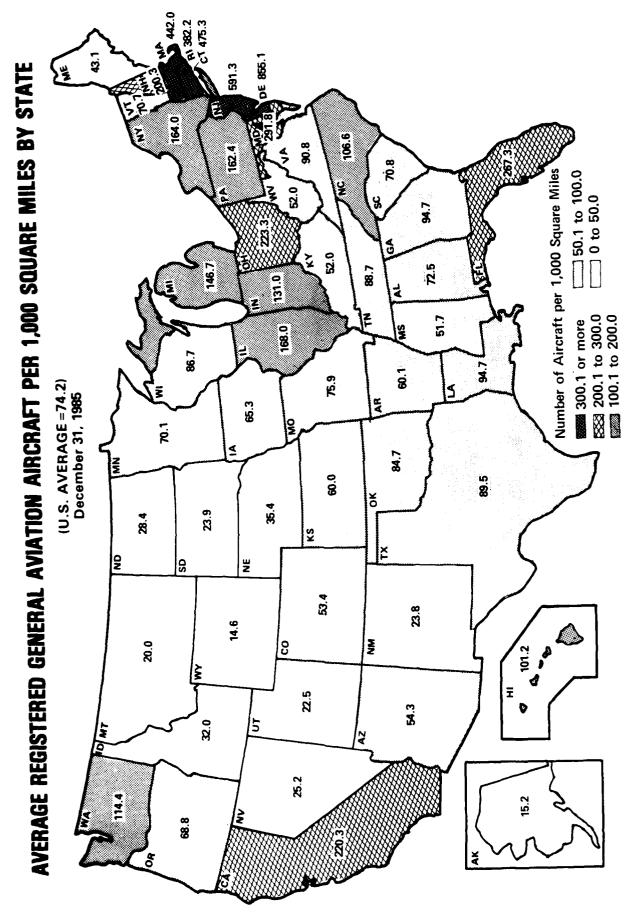
### U.S. REGISTERD GENERAL AVIATION AIRCRAFT

### PER 1,000 SQUARE MILES AND PER 10,000 POPULATION BY FAA REGION AND STATE

### DECEMBER 31, 1985

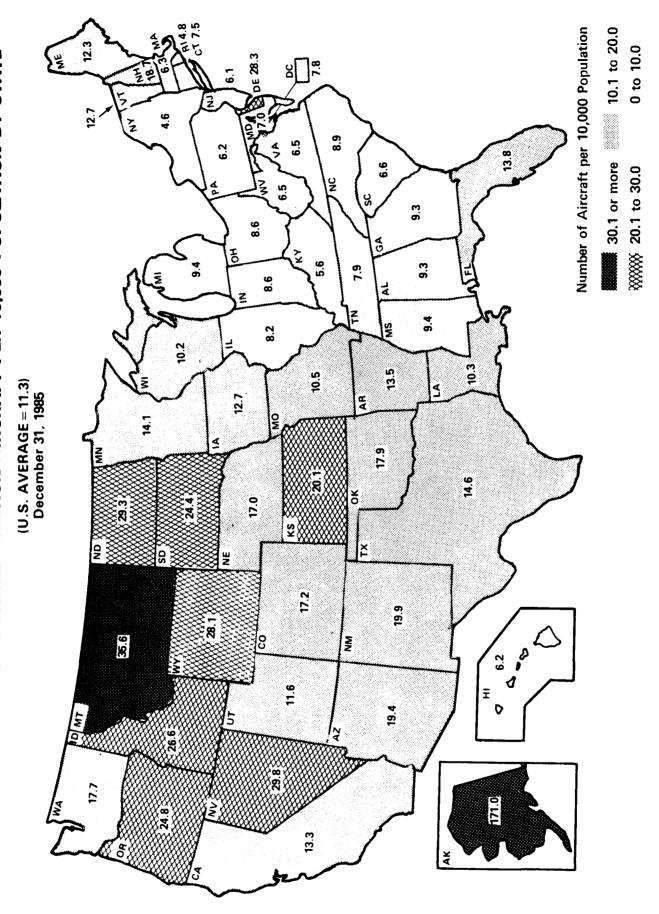
FAA Region and State	Total Registered Aircraft	State Area Sq. Miles	Aircraft Per 1,000 Sq. Miles	Estimated July Population (000)	Aircraft Per 10,000 Population
Western Pacifictotal	44,587	389,592	114.4	31,542	14.1
Arizona	6,182	113,909	54.3	3,187	19.4
California	34,965	158.693	220.3	26,365	13.3
Hawaii	653	6,450	101.2	1.054	6.2
Nevada	2.787	110,540	25.2	936	29.8
Outside U.Stotal	1,002		===	===	===
Puerto Rico	428				
Virgin Islands	102				
U.S Territories	23				
Poreign	449				

Source: Data for estimated population by state obtained from Bureau of Census. Includes Armed Forces residing in each state.



SECULATION DESCRIPTION

# **AVERAGE REGISTERED GENERAL AVIATION AIRCRAFT PER 10,000 POPULATION BY STATE**



December 2011 Received A January Section 1825 Section

TABLE 3.3

AVERAGE ACTIVE PILOTS PER REGISTERED GENERAL AVIATION

AIRCRAFT BY STATE DECEMBER 31, 1985

	Total		Pilots
FAA Region and State	Registered Aircraft	Active Pilots	Per Aircraft
TOTAL	269.096	709,540	2.6
United States Total*	268.094	691,891	2.6
Alaskan Regiontotal	8,908	11,793	1.3
Alaska	8.908	11,793	1.3
Centraltotal	16,628	37,688	2.3
Iowa	3,673	8,445	2.3
Kansas	4,933	10.750	2.2
Missouri	5,290	12.725	2.4
Nebraska	2,732	5.768	2.1
Easterntotal	30,423	91,386	3.0
Delaware	1.759	1,566	0.9
District of Columbia	488	680	1.4
Maryland	3,086	9,677	3.1
New Jersey	4,634	15,495	3.3
New York	8,131	26,093	3.2
Pennsylvania	7,362	20,522	2.8
Virginia	3,705	14,722	4.0
West Virginia	1,258	2,631	2.1
Great Lakestotal	46,474	117.069	2.5
Illinois	9,476	27,921	2.9
Indiana	4,754	12,466	2.6
Michigan	8,539	20,182	2.4
Minnesota	5,897	15,641	2.7
North Dakota	2,010	3,491	1.7
Ohio	9,205	22,957	2.5
South Dakota	1,725	2,776	1.6
Wisconsin	4,868	11,635	2.4
·	_ <del></del>	<del></del>	<del></del>

<sup>\*</sup> Includes 50 States and District of Columbia

TABLE 3.3 (continued)

AVERAGE ACTIVE PILOTS PER REGISTERED GENERAL AVIATION

AIRCRAFT BY STATE DECEMBER 31, 1985

	T	T	l
	Total Registered	Active	Pilots Per
FAA Region and State	Aircraft	Pilots	Aircraft
New Englandtotal	10.468	33,210	3.2
Connecticut	2,381	9,272	3.9
Maine	1,430	3,764	2.6
Massachusetts	3,650	12,505	3.4
New Hampshire	1,864	4,297	2.3
Rhode Island	464	1,608	3.5
Vermont	679	1,764	2.6
Northwest Mountaintotal	28,998	67,383	2.3
Colorado	5,572	18,556	3.3
Idaho	2,675	4,455	1.7
Montana	2,940	4,535	1.5
Oregon	6,668	10,420	1.6
Utah	1,912	5,317	2.8
Washington	7,803	21,563	2.8
Wyoming	1,428	2,537	1.8
Southerntotal	41,093	113,720	2.8
Alabama	3,742	9,177	2.5
Florida	15,653	45,091	2.9
Georgia	5,576	17,143	3.1
Kentucky	2,099	5,788	2.8
Mississippi	2,469	4,933	2.0
North Carolina	5,607	13,577	2.4
South Carolina	2,200	6,538	3.0
Tennessee	3,747	11,473	3.1
Southwesttotal	40,515	91,452	2.3
Arkansas	3,192	6,086	1.9
Lousiana	4,596	10,100	2.2
New Mexico	2,891	5,568	1.9
Oklahoma	5,920	12,749	2.2
Texas	23,916	56,949	2.4

TABLE 3.3 (continued)

AVERAGE ACTIVE PILOTS PER REGISTERED GENERAL AVIATION

AIRCRAFT BY STATE DECEMBER 31, 1985

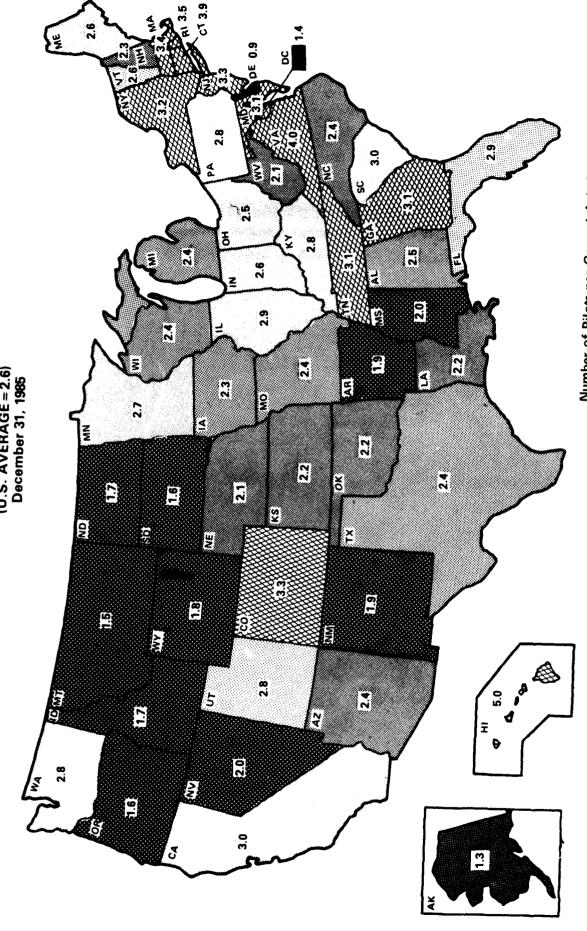
FAA Region and State	Total Registered Aircraft	Active Pilots	Pilots Per Aircraft
Western Pacifictotal	44,587	128,190	2.9
Arizona	6,182	15,068	2.4
Californía	34,965	104,373	3.0
Hawaii	653	3,256	5.0
Nevada	2,787	5,493	2.0
Outside U.Stotal	1,002	17,649	17.6
Puerto Rico	428	1,575	3.7
Virgin Islands	102	332	3.3
U.S Territories	23	130	5.7
Foreign	449	15,612	34.8

# AVERAGE ACTIVE PILOTS PER REGISTERED GENERAL AVIATION AIRCRAFT BY STATE

PRINTED SOUTHER DESCRIPTION FORMAGE DESCRIPTION

333235°

(U.S. AVERAGE = 2.6) December 31, 1985



Number of Pilots per General Aviation Aircraft

2.1 to 2.5 0 to 2.0

2.6 to 3.0

3.1 or more **\*** 

#### VIII. GENERAL AVIATION AIRCRAFT

General aviation aircraft activity information was obtained using the General Aviation Activity and Avionics Survey, which is mailed to the owners of a sample of registered general avaiation aircraft. The survey collects data relative to flight hours, airframe hours and the avionics equipment on board the aircraft. In addition, the survey collects information about the number of hours flown under instrument flight rules, fuel consumption rates, and the state where the aircraft is based.

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The 1984 sample of 34,131 aircraft was selected from approximately 267,429 registered general aviation aircraft. The sample is a scientifically designed random sample which represents all general aviation aircraft registered in the United States.

Because the estimates are derived from a sample—not the total population of aircraft—a certain amount of sampling error is introduced. The user must consider this error along with the estimate itself when making an inference or drawing any conclusions about the aircraft population. Although the exact value of the sample error is unknown, a quantity known as the standard error is used to approximate it. Using the standard error, one can develop an interval within which the true population estimate will lie with a known probability. The probability that the true value lies within the interval depends on the width of the interval, i.e., the estimate plus or minus 1, 2, or 3 times the standard error. The table below shows selected interval widths and their corrresponding confidence.

	Approximate Confidence That
Width of Interval	Interval Includes True Value
l standard error	68%
2 standard errors	95%
3 standard errors	99%

For example, if the estimate for the total number of active piston powered rotorcraft were 2,658 and the standard error was 176, then the 95% confidence interval would be  $2,658 \pm 2(176)$  or (2306, 3010). One would say that there is a 95% chance that the number of active piston powered rotorcraft lies between 2306 and 3010.

In some tables, the standard error is expressed as a percent. To calculate the standard error, multiply the estimate by the percentage. To derive the 95% confidence interval, proceed as before. For example, if total hours flown were 35,792 thousand hours and the percentage standard error was 3.0%, the 95% confidence interval would be:

 $35,792 \pm (2 \times 38 \times 35,792) =$   $35,792 \pm 2148 =$  (33,644: 37,940)

The standard error, percent standard error, or a code for the standard error is shown for each estimate made from the sample in this chapter.

More detailed estimates and more detailed discussion of the survey and its methodology are available in 1984 General Aviation Activity and Avionics Survey.

TABLE 3.4

ACTIVE GENERAL AVIATION AIRCRAFT BY AIRCRAFT TYPE AND PRIMARY USE: 1984 (PERCENT STANDARD ERROR IS SHOWN IN PARENTHERIS)

<u> </u>	Aircraft Type	Total	Executive	Business	Personal	Instruc- tional	Aerial Applica- tion	Aerial Observa- tion	Other Work	Commuter Air Carrier	Air Taxi	Other	Rental
<u> </u>	Piwed-WinyTotal	207, 571	15,499	46,438	100,513	14,294	6,754 (13,1%)	4,205 (10.0%)	928 (19.48)	1,225	5,772	3,106	8,802
	PistonTotal	(0.58)	8,614 (5,8%)	45, 435 (2, 5%)	100,352	14,273	6,679 (3.2%)	4, 161 (10, 14)	(20.2%)	(17.78)	4,925 (8,58)	2,560 (12,1%)	$\frac{8,751}{(7.38)}$
	One Engine	171,922 (0.5%)	3,049 (11.6%)	35,007	96,638	13,771 (5.5%)	6,374 (3.0%)	3,821	834 (20.8%)	137 (42.0%)	2,026 (14.0%)	2,046	8,219 (7.68)
<del></del> -	Two Engine	25,258	5,522 (6.5%)	10,405	3,710 (8.0%)	502 (25.1%)	237	338 (26.28)	42*	663 (19.6%)	2,845	509 (22.94)	472 (23.6%)
	Other Piston	262 (13.3%)	##	* *	m *	(0.0%)	68 (49.4%)	* 5	v *	CI #	53 (38.98)	vi e	60 (44.38)
	TurbopropTotal	5,809 (1.0%)	3,637	(16.08)	88	01*	(0.0%)	(43.48)	<del>(</del> )*	(12.38)	(20, 78)	(24.98)	# #
	Two Engine	5,633	3,616 (4.3%)	717 (16.28)	68	10	(0.0%)	42 (42.48)	47	376 (12.38)	515 (20.7%)	188 (30.6%)	33
65	Other Turboprop	176 (8.68)	21 (39.9%)	20	0.08)	(0.08)	75 (0.08)	m #	(\$0.0)	(90.08)	(0.08)	56 (35.0%)	H *
<del></del>	Turbojet~-Total	4,320 (1.6%)	3,248	266 (24.88)	(49.78)	11*	(0.0%)	(0.0%)	(80°0)	(24.78)	(22.2%)	(19.04)	11,
	Two Engine	3,780	3,018	223 (28.0%)	71	m #	0.0%)	(80.08)	(80.0)	12*	329 (22.38)	113 (37.98)	m #
	Other Turbojet	540 (8.3%)	230 (14.7%)	43	٦.	<b>C</b> *	(0.0%)	(80.0)	(0.0%)	28 (0.0%)	m *	190 (20.3%)	13
	RotorcraftTotal	7,096	(15.18)	(17.68)	705 (16.0%)	(20.18)	$\frac{578}{(21.18)}$	(17.0%)	(32.48)	r(*	(12.0%)	1,104	96
	Piston	2,936 (6.3%)	154 (42.48)	263 (22.3%)	645 (16.48)	469 (21.2%)	369 (23.9%)	509 (21.1%)	10	0.03)	32	462 (23.4%)	23
	Turbine	4,160	881 (16.2%)	278 (26.8%)	09	4.	209	330 (28.4%)	145	۰.	1,471 (12.0%)	641 (20.7%)	72
<u> </u>	OtherTotal	6,275 (2.78)	141 (47.98)	119 (32.9%)	4,091	460 (17.78)	(800.0)	128 (33.8%)	244 (26.78)	(0.00.0)	16	567 (19.7%)	509
F	Total All Aircraft	220,943 (0.5%)	16,675	47,098	105,309	15,287 (5.1%)	7,332	5,173 (8,7%)	1,328 (14.98)	(12.2%)	7,292 (6.5%)	(8.0%)	9,406

WOTE: Columns may not add to totals due to rounding and estimation procedures. \*\* Indicates a standard error greater than 50.0%.

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TABLE 3.5

ACTIVE GENERAL AVIATION AIRCRAFT BY AIRCRAFT TYPE
1980 - 1984

	1984	1983	1982	1981	1980
	(Standard	(Standard	(Standard	(Standard	(Standare
	Error)	Error)	Error)	Error)	Error)
Fixed-WingTotal	207,57 <u>1</u> (994)	200,831 (1,306)	198,377 (1,199)	201,201 (1,045)	200,097 (923)
PistonTotal	197,442	191,480	189,195	193,370	193,014
	(990)	(1,296)	(1,192)	(1,042)	(921)
One Engine	171,922	166,247	164,173	167,898	168,435
	(9 <b>4</b> 2)	(1,248)	(1,140)	(995)	(874)
Two Engine	25,258	24,910	24,882	25,356	24,366
	(301)	(349)	(346)	(306)	(290)
Other Piston	262	143	140	114	212
	(35)	(14)	(24)	(29)	(17)
TurbopropTotal	<u>5,809</u>	<u>5,453</u>	<u>5,186</u>	4,660	4,090
	(58)	(95)	(60)	(49)	(46)
Two Engine	5,633	5,311	5,037	4,525	3,966
	(55)	(87)	(53)	(49)	(45)
Other Turboprop	176	142	149	13 <b>4</b>	123
	(15)	(38)	(28)	(5)	(10)
TurbojetTotal	4,320	3,898	3,996	3,171	2,992
	(67)	(130)	(112)	(72)	(40)
Two Engine	3,780	3,447	3,309	2,808	2,551
	(50)	(92)	(84)	(68)	(37)
Other Turbojet	540	451	687	362	441
	(145)	(91)	(73)	(23)	(13)
RotorcraftTotal	7,096	<u>6,540</u>	6,169	<u>6,974</u>	6,001
	(218)	(245)	(226)	(189)	(142)
Piston	2,936	2,541	2,419	3,250	2,794
	(185)	(191)	(178)	(173)	(133
Turbine	4,160	3,998	3,749	3,72 <b>4</b>	3,207
	(115)	(153)	(140)	(76)	(49)
OtherTotal	6,275 (172)	<u>5,923</u> (207)	<u>5,233</u> (211)	<u>5,049</u> (179)	4,945 (142)
Total All Aircraft	220,943	213,293	209,779	<u>213,226</u>	211,045
	(1,032)	(1,345)	(1,238)	(1,078)	(945

NOTE: Columns may not add to totals due to rounding and estimation procedures.

TABLE 3.6

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ACTIVE GENERAL AVIATION AIRCRAFT TOTAL HOURS FLOWN, BY AIRCRAFT TYPE AND PRIMARY USE: 1984 (PERCENT STANDARD ERROR IS SEGMY IN PARENTHESIS)

Rental	2,792,569	2,777,968	2,635,894	108,863	33,211 (44.3%)	9, 762 (86, 0%)	9,515	247 (278.18)	4,839 (205,94)	817 (91.48)	14,675 (41.58)	(58.48)	3,020	18,100 (69.8%)	40,880	2,854,569 (9.34)
Other	304,605	224,816 (13.84)	180,248	44,425	143 (217.3%)	50, 693 (30, 04)	40,926	9,767	29,096 (26.3%)	14,421	4,022 (262.5%)	387,443	111,237	276,207	36,674 (26.0%)	728,722 (10.2%)
Air Taxi	2,130,973 (8,18)	1,846,318	629,822 (15.0%)	1,160,160	56,337	183, 311 (22, 68)	183,311 (22.6%)	0.0%)	101, 343 (23.2%)	100,534	809 (284.98)	887, 151 (15.68)	13,881	873,270 (15.8%)	937	3,019,061 (7.2%)
Commuter Air Carrier	1,495,954	701, 492 (17.98)	87,542 (42.18)	611,987 (20.0%)	1,963 (352.5 <b>4</b> )	633,284 (14.0%)	633,284	0.0%)	161, 178	67,910	93,268 (0.0%)	8, 111 (149, 78)	(0.0%)	8, 111	0.00	1,504,065
Other Work	243,541 (20.98)	239, 591	235, 165 (21.9%)	4,152 (102.8%)	275 (293.0%)	(60.78)	3,949 (60.78)	0.00)	(0.0%)	(0.0%)	(0.0%)	45,843 (35.24)	1,883	43,960 (37.6%)	22,611 (29.1%)	311,995
Aerial Observa- tion	964,685	949,898	862,135	87,717 (28.18)	45 (352.5 <b>8</b> )	14, 788	14,252 (42.58)	535 (276. <b>4%</b> )	(0.0%)	0.0%)	0.08)	339,683	128,398 (27.28)	211,285	9,545	1,313,913
Aerial Applica- tion	1,841,111	1,804,660	1,758,911 (5.2%)	37,257	8,492 (43.54)	36,450	0 (80.0)	36,450	(0.0%)	0 (80.0)	0.08)	167,055 (23.78)	94,302	72,753	(0.07%)	2,008,165
Instruc- tional	4,320,835	4,320,219	4,231,380 (7.98)	88,839	(0.0%)	(92.68)	337 (92.6%)	(80.0)	(94.0)	66 (190.8%)	213 (90.7%)	178,077 (18.68)	162,400 (19.6%)	15,677 (43.8%)	53,731 (27.0%)	4,552,643
Personal	8, 196, 705	8,176,266	7,797,179	378,918 (10.7%)	168 (253.0%)	11,291 (53,0%)	11,291	(0.0%)	(50.4%)	8,771	376 (404.4%)	41,331 (21.0%)	35,705 (22.2%)	5,626 (85.5%)	179,482	8,417,519 (2.94)
Business	6,552,142	6, 131, 794	4,525,363	1,605,654 (6.38)	(70.7%)	304,041	301,746	2,295	116, 307 (27, 18)	79,605	36,703	75,886 (20.0%)	27, 103	48,783	6,771	6,634,800
Executive	4, 422, 386	2,020,600	562,707 (15.0%)	1,456,974	919 (122.9%)	1,258,360	1,253,235	5, 125	1,143,426	1,056,367	87,059	343,602	14,058	329,544	7,385	4,773,373
Total	33,265,498 (1.68)	29, 193, 618	23,506,346 (2.1%)	5,584,943	102, 329 (29.5%)	2,506,267	2,451,847	54,420 (25.1%)	1,565,616	1,328,491	237,125	2,495,303	591,988	1,903,315	358,017	36, 118, 816
Aircraft Type	Fixed-WingTotal	PistonTotal	One Engine	Two Engine	Other Piston	TurbopropTotal	Wo Engine	Other Turboprop	TurbojetTotal	Two Engine	Other Turbojet	RotorcraftTotal	Piston	Turbine	OtherTotal	Total All Aircraft 36,118,816 (1.6%)

NOTE: Columns may not add to totals due to rounding and estimation procedures.

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TABLE 3.7

#### ACTIVE GENERAL AVIATION AIRCRAFT TOTAL HOURS FLOWN, BY AIRCRAFT TYPE 1980 - 1984

(Hours in Thousands)

	1984	1983	1982	1981	1980
	(Standard	(Standard	(Standard	(Standard	(Standard
	Error)	Error)	Error)	Error)	Error)
Fixed-WingTotal	33,265	32,558	33,728	37,628	38,318
	(544)	(692)	(682)	(632)	(635)
PistonTotal	29,194	28,911	29,950	34,086	34,747
	(526)	(668)	(658)	(625)	(627)
One Engine	23,506	23,149	24,259	27,692	28,339
	(485)	(595)	(602)	(588)	(585)
Two Engine	5,585	5,730	5,657	6,369	6,277
	(201)	(304)	(265)	(210)	(224)
Other Piston	102	32	33	25	130
	(30)	(10)	(10)	(6)	(18)
TurbopropTotal	$\frac{2,506}{(117)}$	$\frac{2,173}{(154)}$	2,168 (145)	2,155 (82)	2,240 (79)
Two Engine	2,452	2,090	2,096	2,092	2,138
	(116)	(150)	(143)	(82)	(78)
Other Turboprop	54	83	71	63	56
	(14)	(31)	(20)	(11)	(10)
TurbojetTotal	1,566	1,473	1,611	1,387	<u>1,332</u>
	(74)	(97)	(109)	(50)	(59)
Two Engine	1,328	1,350	1,347	1,238	1,163
	(67)	(92)	(98)	(48)	(52)
Other Turbojet	237	124	264	149	169
	(33)	(31)	(46)	(16)	(27)
RotorcraftTotal	2,495	2,271	2,350	2,685	2,338
	(138)	(159)	(156)	(185)	(138)
Piston	592	572	579	930	736
	(67)	(49)	(58)	(108)	(75)
Turbine	1,903	1,700	1,771	1,75 <b>4</b>	1,603
	(121)	(151)	(145)	(150)	(116)
OtherTotal	<u>358</u>	420	379	391	<u>359</u>
	(24)	(49)	(40)	(34)	(21)
Total All Aircraft	<u>36,119</u>	35,249	36,457	<u>40,704</u>	<u>41,016</u>
	(562)	(712)	(701)	(659)	(650)

NOTE: Columns may not add to totals due to rounding and estimation procedures.

TABLE 3.8

ACTIVE GENERAL AVIATION AIRCRAFT TOTAL HOURS FLOWN, BY AIRCRAFT TYPE 1980 - 1984

	1984 (Standard Error)	1983 (Standard Error)	1982 (Standard Error)	1981 (Standard Error)	1980 (Standard Error)
Fixed-WingTotal	156.0 (2.6)	160.9 (3.3)	170.6 (3.4)	184.4 (3.1)	$\frac{187.7}{(3.1)}$
Piston~-Total	147.1 (2.6)	150.6 (3.4)	159.8 (3.4)	175.4 (3.2)	178.2 (3.1)
One Engine	137.7	139.1 (3.5)	149.1 (3.6)	165.8 (3.4)	168.2 (3.4)
Two Engine	218.2 (7.0)	230.5 (11.9)	230.6 (10.6)	251.1 (7.7)	254.8 (8.4)
Other Piston	433.4 (107.4)	240.4 (32.3)	246.8 (39.2)	197.0 (3.5)	625.4 (38.8)
TurbopropTotal	414.2 (18.4)	389.4 (24.7)	396.3 (25.4)	470.1 (17.9)	433.4 (16.1)
Two Engine	416.0 (18.8)	386.3 (25.0)	394.4 (25.9)	469.4 (18.2)	534.8 (16.4)
Other Turboprop	339.3 (58.1)	578.5 (131.2)	473.0 (84.1)	498.8 (92.4)	487.4 (73.1)
TurbojetTotal	353.6 (14.2)	382.2	404.0 (24.9)	436.3 (12.5)	443.6 (16.6)
Two Engine	348.6 (14.2)	391.6 (24.2)	407.0 (27.7)	422.6 (13.6)	456.1 (18.4)
Other Turbojet	392.6 (57.7)	273.7 (40.2)	385.3 (52.1)	376.5 (22.7)	349.9 (29.1)
RotorcraftTotal	343.6 (18.5)	350.2 (21.9)	383.2 (21.9)	390.8 (26.2)	382.4 (20.7)
Piston	186.8 (18.2)	221.1 (15.0)	236.8 (18.9)	285.3 (29.3)	262.9 (20.9)
Turbine	468.7 (29.8)	431.6 (34.4)	474.2 (33.5)	489.5 (42.6)	497.7 (35.4)
OtherTotal	56.5 (3.6)	$\frac{71.1}{(8.0)}$	$\frac{72.4}{(7.2)}$	78.4 (6.3)	75.0 (3.9)
Total All Aircraft	158.1 (2.5)	164.0	174.0 (3.3)	<u>188.1</u> (3.1)	190.5 (3.0)

NOTE: Columns may not add to totals due to rounding and estimation procedures.

TABLE 3.9

ACTIVE GENERAL AVIATION AIRCRAFT AND HOURS FLOWN
BY FAA REGION AND STATE OF BASED AIRCRAFT

		rcraft	Hour	s Flown
FAA Region & State	Aircraft	Standard Error	Hours (000)	Standard Error (000)
Total	220,943	1,032	36,119	562
Alaskan RegionTotal	7,684	490	1,247	128
CentralTotal	13,331	746	1,819	147
Iowa	3,461	384	474	89
Kansas	3,713	398	475	71
Missouri	4,396	444	618	90
Nebraska	1,805	278	239	50
EasternTotal	24,297	973	4,077	272
Delaware	533	144	71	24
District of Columbia	31	28	9	16
Maryland	2,870	356	434	72
New Jersey	4,041	431	703	122
New York	6,599	531	1,086	181
Pennsylvania	6,205	509	1,055	137
Virginia	3,137	371	582	124
West Virginia	880	188	121	45
Great LakesTotal	39,788	1,212	<u>6,050</u>	320
Illinois	9,087	633	1,557	170
Indiana	3,797	394	716	162
Michigan	7,066	546	998	145
Minnesota	5,139	458	668	94
North Dakota	1,572	264	215	48
Ohio	7,553	572	1,115	1 38
South Dakota	1,393	247	207	56
Wisconsin	4,180	425	563	94
iew EnglandTotal	8,393	<u>591</u>	1,402	141
Connecticut	1,863	283	333	85
Maine	1,055	206	143	37
Massachusetts	3,316	384	579	101
New Hampshire	1,298	236	188	53
Rhode Island	396	135	77	34
	466	,		

CACCESTED DOUGLESSON BUSINESS RELECTED

TABLE 3.9 (Continued)

#### ACTIVE GENERAL AVIATION AIRCRAFT AND HOURS FLOWN BY FAA REGION AND STATE OF BASED AIRCRAFT 1984

	Active Ai	rcraft	Hour	s Flown
FAA Region & State	Aircraft	Standard Error	HOurs (000)	Standard Error (000)
Northwest MountainTotal	24,502	974	3,204	<u>197</u>
Colorado	5,180	469	804	115
Idaho	2,328	322	240	50
Montana	2,472	330	309	71
Oregon	5,032	462	559	78
Utah	1,337	245	209	59
Washington	6,665	525	865	126
Wyoming	1,474	259	192	46
SouthernTotal	34,007	1,132	6,005	319
Alabama	3,234	381	565	114
Florida	12,720	722	2,378	248
Georgia	4,450	437	773	122
Rentucky	1,802	289	274	64
Mississippi	2,082	300	327	67
North Carolina	4,412	441	761	109
Puerto Rico	422	134	72	25
South Carolina	1,661	273	214	46
Tenne s see	2,884	360	512	99
SouthwestTotal	35,341	1,131	6,672	393
Arkansas	2,920	338	472	78
Louisiana	4,627	419	1,294	221
New Mexico	2,300	303	373	76
Oklahoma	5,345	489	886	167
Texas	19,941	891	3,405	282
Western-PacificTotal	38,414	1,181	6,356	409
Arizona	5,177	479	792	143
California	30,494	1,070	4,963	356
Hawaii	463	143	206	95
Nevada	1,823	277	282	85
Other U. S. Territories	76	<u>55</u>	28	24
ForeignTotal	1,469	241	572	164

NOTE: Column totals may differ from printed totals due to estimation procedures.

#### APPENDIX A

U.S. REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL - NUMBER OF SEATS AND POWER PLANT

AS OF DEC 31, 1985

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N	۸	T	T	nΝ	

CONTROL CONTRO

	NATIO	IN			OFNEDAL	TOTAL
TYPE DESCRIPTION	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
PISTON						
F/W S-ENG REC. ENG F/W MULTI REC. ENG TOTAL PISTON		41 51		16 505 521	209,698 29,184 238,882	209,714 29,689 239,403
TURBINES						
F/W S-ENG TURBOPROP F/W S-ENG TURBOSHAFT F/W S-ENG TURBOJET F/W S-ENG TURB UNKN F/W MULTI TURBOPROP F/W MULTI TURBOJET TOTAL TURBINES		42 43 44 49 52 54		0 0 1 0 1,025 3,161 4,187	184 2 184 1 5,830 4,826 11,027	184 2 185 1 6,855 7,987 15,214
ROTORCRAFT						
ROTOR REC ENGINE ROTOR TURBOPROP ROTOR TURBOSHAFY ROTOR TURBOJET ROTOR ENG UNKN TOTAL ROTORCRAFT		61 62 63 64 69		3 0 172 0 0 175	5,574 11 4,773 3 1 10,362	5,577 11 4,945 3 1
GLIDERS						
GLIDER NO ENGINE GLIDER REC. ENGINE TOTAL GLIDERS		10 11		0 0 0	4,173 272 4,445	4,173 272 4,445
BALLOONS & DIRIGIBLES						
BALLOON NO ENGINE BALLOON REC ENGINE BALLOON ENGINE UNKN BLIMP/DIR REC ENG BLIMP/DIR NO ENGINE BLMP/DIR TRB AIR GEN BALLOON & DIRIGIBLES		20 21 29 31 30 35		0 0 0 0 0	4,359 1 2 11 1 1 4,375	4,359 1 2 11 1 1 4,375

	DESI NATI					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL	TOTAL
AERO COMMANDER	• •	٦/ ٤	N/ E	CARRIER	AVIATION	AIRCRAFT
100			_			
DARTER 100/150	4	41	1	1	172	173
100-180	4	41	1	0	1	1
200	4	41	1	0	142	142
	4	41	1	0	1	1
200D	4	41	1	0	67	67
200E	4	4 1	1	Ö	1	1
500	7	51	2	Ŏ	65	
500-A	7	51	2	ŏ	38	65
500-B	7	51	2	ŏ		38
500 S	7	51	2		128	128
500-U	7	51		0	82	82
520	5		2	0	11	11
560		51	2	0	56	56
560-A	7	51	2	0	33	33
	7	5 1	2	0	55	55
560-E	7	51	2	0	32	32
560-F	7	51	2	0	29	29
68C	7	51	2	ŏ	82	
680-E	7	51	2	ŏ		82
680-F	7	51	2		42	42
680FL	11	51	2	0	41	41
680FL P	11	51		0	64	64
680FP			2	0	19	19
685	11	51	2	0	1	1
	9	51	2	0	38	38
685A	9	51	2	0	1	1
720	6	51	2	Ö	6	
S2C	1	41	1	ŏ	1	6
600 S-2D	1	41	1	ŏ		1
600 S-2D RESTRICTED	1	41	į		24	24
52R	1	41		0	4	4
CALLAIR A-9	1		1	0	216	216
CALLAIR A-9A	•	41	1	0	24	24
	1	41	1	0	3	3
CALLAIR A-9B	2	41	1	0	74	74
CALLAIR B-1	1	41	1	Ó	1	1
CALLAIR B-1A	1	41	1	ŏ	6	
112	4	41	1	ŏ		. 6
F/W S-ENG REC. ENG		41	•	ĭ	154	154
F/W MULTI REC. ENG		51			891	892
TOTAL		5,		0	823	823
				1	1,714	1,715
AERO SPACELINES						
377MG	_					
	92	5 1	4	0	1	1
F/W MULTI REC. ENG		51		0	1	1
TOTAL				ŏ	i	i
				•	•	1
AERO Z						
BUECKER 131	2	4 1	4	_	_	
F/W S-ENG REC. ENG	-	41	1	0	5	5 <b>5</b>
TOTAL		<del>-</del> 1		0	5	5
.0.45				0	5	5
AEROCAR						
ONE	2	41	1	0	2	2
III	2	4 1	1	ŏ	1	2 1
F/W S-ENG REC. ENG		41	•	ŏ		
TOTAL		• •			3	3
				0	3	3
EROFAB						
LA-4	4					
	4	41	1	0	2	2
LAKE LA-4-250	4	41	1	0	14	14
LAKE LA-250	5	41	1	Ö	13	13
F/W S-ENG REC. ENG		41		ŏ	29	29
TOTAL				~	4.0	43

	DESIG- Nation			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
AEROMARINE-KLEMM L-26-A F/W S-ENG REC. ENG TOTAL	2	41 41	1	o o	1 1 1	1 1 1
AEROMERE  F.8L FALCO F/W S-ENG REC. ENG TOTAL	2	4 1 <b>4 1</b>	1	o o	1 1 1	1 1 1
AERONCA C-2 C-2 STANDARD C-2 SCOUT CF KC C-3 PC-3 K KS KCA KM LB LC 50-T 50-T 65-TAC 65-TAC 65-TAC 65-TAC 65-TAC 65-CA 55-CA 55-CA 55-LB 0-588 L-38 L-3C 118C 118C 511CC 511CC	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41 41 41 41 41 41 41 41 41 41 41 41 41 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000000000000000000000000000000000000	7 1 1 1 3 1 3 1 1 1 1 1 3 1 3 1 1 3 1 3	7 1 1 3 6 0 1 2 1 0 1 0 1 5 6 4 1 7 4 2 4 7 9 7 4 9 7 8 8 7 4 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7
S15AC F/W S-ENG REC. ENG TOTAL		41	'	0	1,885 1,885	1,885 1,885
AERONCA 7AC 57AC 7BCM L-16A	3 3 3 3	41 41 41 41	1 1 1	0 0 0	2,059 3 178 4	2.059 3 !78 4

AS OF DEC 31, 1985

MANUFACTURER	DESIG NATIO					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
AERONCA						
7CCM	3	4 1	1	0	94	94
L-16B	3	41	1	ŏ	2	2
S7CCM	3	41	1	ŏ	5	5
7DC	3	41	1	ŏ	139	139
7EC	3	4 1	1	ō	53	53
STEC	3	4 1	1	0	1	1
7FC	3	4 1	1	0	11	11
7GC	3	41	1	0	2	2
7GCB	3	41	1	0	1	1
7UC F/W S-ENG REC. ENG	3	41	1	0	1	1
TOTAL		41		0	2 , 553 2 , 553	2,553 2,553
AERONCA-KELLY						
C2 F/W S-ENG REC. ENG	1	41	1	0	1	1
TOTAL TOTAL		41		0	1	1 1
AERONCA-PRIDGIN 7AC	_					
F/W S-ENG REC. ENG	3	41	1	0	1	1
TOTAL		41		0	1	1
AEROSTAR ACFT CORP OF TEXAS						
M2OC	4	41	1	0	7	7
M2OE	4	41	1	0	13	13
M2OF	4	41	1	0	10	10
F/W S-ENG REC. ENG TOTAL		41		0	30 30	30 30
AEROTEK						
PITTS S-1	1	41	1	•	•	_
PITTS S-2	2	41	1	0	2 6	2
PITTS S-2A	2	41		Ö	132	6
PITTS SPECIAL 5-15	1	41	1	0	44	132 44
S-1T	1	41	1	ŏ	16	16
F/W S-ENG REC. ENG Total		41		0	200 200	200 200
AETNA						200
AEROCRAFT 2SA	2	41	1	0	1	1
F/W S-ENG REC. ENG	-	41		ŏ	1	1
TOTAL				ŏ	i	í
AIR PRODUCTS						
415-C	2	41	1	0	1	1
415-D	2	41	1	ō	•	1
F/W S-ENG REC. ENG		41		Ó	2	2
TOTAL				0	2	2
AIR TRACTOR INC						
AT-300 AT301	1	41	1	0	9	9
AT-301	1	41	1	0	399	399
AT-400	1	41	1	0	13	13
AT - 400A	1	41 41	1	0	42	42
F/W S-ENG REC. ENG	1	41	1	0 <b>0</b>	16	16
TOTAL		٠,		Ö	479 479	479 479

	DESIG- NATION			A T 15	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
AIRCOUPE	_			0	15	15
F-1A	2	41	1	0	15	15
F/W S-ENG REC. ENG Total		41		ŏ	15	15
AIRCRAFT BUILDERS	_			0	2	2
STUDENT PRINCE X	2	41 <b>41</b>	1	ŏ	2	2
F/W S-ENG REC. ENG Total		41		ŏ	2	2
AIRCRAFT MANUFACTURING					3	3
TEXAS BULLET 205	4	41	1	0 <b>0</b>	3	3
F/W S-ENG REC. ENG Total		41		0	3	3
AIRCRAFT PARTS & DEV. CORP.		41	1	0	11	11
A-9B	1	41	•	ŏ	11	11
F/W S-ENG REC. ENG Total		71		ŏ	11	11
ALEXANDER			1	0	1	1
LONG WING EAGLEROCK	3	41 <b>41</b>	1	ŏ	<b>i</b>	1
F/W S-ENG REC. ENG Total		71		ŏ	1	1
ALLIANCE LIRCRAFT				0	1	1
ARGO	2	4 1 <b>4 1</b>	1	ŏ	i	1
F/W S-ENG REC. ENG Total		• •		ŏ	Ì	1
ALON	_			0	178	178
A2	2	41 41	1	0	31	31
A-2A	2	41	, 1	ŏ	1	1
X-A4 F/W S-ENG REC. ENG	•	41	•	ŏ	210	210
TOTAL				0	210	210
AMERICAN	_		,	0	291	291
AA-1	2 2	41 41	1	0	41	41
AA-1B	4	41	1	ŏ	165	165
AA-5 F/W S-ENG REC. ENG	7	41		Ō	497	497
TOTAL				0	497	497
AMERICAN AERONAUTICAL	_	4.4	1	0	1	1
MARCHETTI S-56-B	3	41 <b>41</b>	•	ŏ	į	i
F/W S-ENG REC. ENG Total		71		ŏ	1	1
AMERICAN AIRPLANE & ENGINE		4.4	4	0	1	1
PILGRIM 100B	10	41 <b>41</b>	1	ŏ	i	i
F/W S-ENG REC. ENG Total		<del>-1</del> !		ŏ	Ì	1

AMERICAN AVIATION

AS OF DEC 31, 1985

	DESIGNATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
AMERICAN AVIATION						
AA-1A	2	41	1	0	311	311
F/W S-ENG REC. ENG Total	_	41	•	0	311 311	311 311
AMERICAN EAGLE						
A-1	3	41	1	0	1	1
101	3	41	1	ŏ	3	3
129	3	41	1	ŏ	2	2
201	3	41	i	ő	1	1
F/W S-ENG REC. ENG Total	-	41	,	o o	7 7	7 7
AMERICAN EAGLECRAFT						
EAGLET A-31- B	2	41	1	0	3	3
EAGLET B-31	2	41	1	ō	3	3
EAGLET 230	2	41	1	ō	1	1
EAGLET 231	2	41	1	ŏ	1	· 1
EAGLET 230K	2	41	1	ō	1	1
F/W S-ENG REC. ENG TOTAL		41		0	9 9	9
ANDERSON GREENWOOD						
14	2	41	1	0	2	2
51	2	41	1	ŏ	1	1
F/W S-ENG REC. ENG Total		41	•	0	3	3 3
ANSALDO						
TYPE 9	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1
APPLEBAY SAILPLANES						
ZIA F/W S-ENG REC. ENG Total	1	41 <b>41</b>	1	0 <b>0</b>	2 2 2	2 2 2
ARCTIC AIRCRAFT CO INC	_					
S-182 F/W <b>S-eng Rec. Eng</b> Total	2	41 <b>41</b>	1	0 0	24 <b>24</b> <b>24</b>	24 <b>24</b> 24
ARROW						
F	2	41	1	0	3	3
F/W S-ENG REC. ENG Total		41		0	3 3	3
ARROW AIRCRAFT & MOTORS						
ARROW SPORT	2	41	1	0	7	7
ARROW SPORT M	2	41	1	ŏ	1	í
A2-60	2	41	1	Ō	1	· · · · · · · · · · · · · · · · · · ·
F/W S-ENG REC. ENG		41		Ó	9	ģ
TOTAL				0	9	Š

ATLAS

	DESIG- NATION				GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
ATLAS				0	1	1
H-10	4	4 1 <b>4 1</b>	1	0 <b>0</b>	i	1
F/W S-ENG REC. ENG Total		41		ŏ	i	Í
AUSTER	6	41	1	0	2	2
MARK 6 Mark 6	6	41	1	ŏ	1	1
F/W S-ENG REC. ENG Total	Ü	41		0	3 3	3 3
AUSTIN				_		1
BARBARA JEAN	2	41	1	0	1	•
F/W S-ENG REC. ENG Total		41		0	1	i
AVIONS FAIREY				•	2	2
TIPSY NIPPER T-66	1	41	1	0 <b>0</b>	2	2
F/W S-ENG REC. ENG Total		41		ŏ	2	2
AVIONS MAX HOLSTE	_		1	0	9	9
MH 1521 BROUSSARD	6	41 <b>41</b>	1	ŏ	ğ	9
F/W S-ENG REC. ENG Total		₹,		ŏ	9	9
AVIONS MUDRY ET CIE	•		1	0	20	20
CAP 10B	2 1	4 1 4 1	1	Ö	1	1
CAP 20LS-200 F/W <b>S-ENG REC</b> . <b>ENG</b>	į	41	•	ŏ	21	21
TOTAL				0	21	21
AVIONS P ROBIN INC	2	41	1	0	12	12
R. 2160 F/W S-ENG REC. ENG	2	41	•	ŏ	12	12
TOTAL				0	12	12
AYRES CORPORATION	_			0	78	78
S2R	1	4 1 4 1	1	ő	36	36
S2R-600	1	41	1	ŏ	7	7
52R-R35 S2R-R1340	i	41	1	Ō	2	2
S2R-R1820	1	41	1	0	15	15
F/W S-ENG REC. ENG Total		41		0	138 138	138 138
BARNARD						_
NEW STANDARD D-31	2	41	1	0 <b>0</b>	1	1
F/W S-ENG REC. ENG Total		41		0	1	i
BAUMAN	_	= 4	2	0	1	1
E290	5	51 <b>51</b>	2	<b>ö</b>	<b>i</b>	1
F/W MULTI REC. ENG Total				0	1	1
SUPER V	4	51	2	0	<b>3</b>	ડ ૧
F/W MULTI REC. ENG Total		51		0	3	3 3 3

AS OF DEC 31, 1985

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	DESIG					
MANUFACTURER	NATIO	IN				
MODEL	PL	A/E	N/E	AIR	GENERAL	TOTAL
	F L	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
BEAGLE						
B. 121 SERIES 1	2	4 1	1	0	4	
B.121 SERIES 2	2	41	1	Ö	1	1
B.206 SERIES 1	7	51	2	ő	9	1 9
B.206 SERIES 2	8	51	2	ŏ	21	21
F/W S-ENG REC. ENG		41	_	ŏ	2	2
F/W MULTI REC. ENG		51		ŏ	30	30
TOTAL				Ŏ	32	32
					•	<b>V2</b>
BEE AVIATION						
HONEY BEE	1	41	1	0	1	1
F/W S-ENG REC. ENG		41		0	1	1
TOTAL				0	1	1
BEECH						
AT - 11	4	E 4	_	_		
SNB - 1	4	51 51	2	0	25	25
B17L	5	41	2 1	0	3	3
B17R	5	41	1	0	8	8
C17B	5	41	1	0	1	1
C17L	5	41	1	0	3	3
C17R	5	4 1	i	Ö	4 2	4
D17R	5	4 1	1	Ô	2	2
D17S	5	41	i	ő	131	2 131
E 17B	5	41	1	ŏ	6	6
SE 17B	5	41	1	ō	1	1
E17L	5	41	1	Ŏ	7	7
F 17D	5	41	1	Ö	19	19
G17S	5	41	1	Ö	15	15
18D	11	51	2	0	2	2
C 18S	10	51	2	0	32	32
C-45	10	51	2	0	13	13
C-45J	10	51	2	0	1	1
C-45F	10	51	2	0	3	3
UC-45J RC-45J	10	51	2	0	29	29
D18S	10	51	2	0	3	3
E 185	10	51	2	1	151	152
E185-9700	10 10	51 51	2	2	168	170
G18S	10	51 51	2 2	0	18	18
H- 18	11	51	2	2	78	80
C-45G	10	5 <del>1</del>	2	2	68	70
TC-45G	10	51	2	0	30	30
C-45H	10	51	2	0	3 139	3
TC-45H	10	51	2	Ö	4	139
RC-45J	10	51	2	0	4	4 4
TC-45J	10	51	2	ŏ	15	15
SNB - 5	10	51	2	ŏ	9	9
JRB-6	10	51	2	ō	3	3
EXPEDITOR 3 TM	10	51	2	Ō	4	4
3N	10	51	2	0	5	5
3NM	10	51	2	0	16	16
3NMTS	10	51	2	0	2	2
3T	10	51	2	0	<u></u>	1
CONRAD 9800D	10	51	2	0	1	1
23	4	41	1	0	306	306
A23 A23A	4	41	1	0	199	199
A23A A23-19	4	41	1	0	113	113
194	4	41	1	0	146	146
B19	4	41	1	0	93	93
B-19 SPORT	4	41	1	0	304	304
A23-24	4	41	1	0	2	2
	4	41	1	0	195	195

MANUE A DELLA CO	DESIGNATIO					
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BEECH						
L-23D	6	51	2	0	2	2
F50	6	51	2	ō	8	8
<b>G5</b> 0	6	51	2	ō	3	3
H50	6	51	2	ō	7	7
J <b>5</b> 0	6	51	2	Ō	7	7
95-55	6	51	2	Ō	103	103
<b>95-A5</b> 5	6	51	2	Ŏ	182	182
<b>95-8</b> 55	6	51	2	Ō	1,151	1,151
<b>95-</b> C55	6	51	2	Ō	274	274
B-55	6	51	2	Ō	68	68
D <b>5</b> 5	6	51	2	Ō	191	191
E-55	6	51	2	O	302	302
56TC	6	51	2	Ö	53	53
A56TC	6	51	2	Ō	7	7
58	6	51	2	4	1,055	1,059
5 <b>8</b> P	6	51	2	3	390	393
58TC	6	51	2	1	106	107
65	9	51	2	Ö	99	99
A65	9	51	2	ŏ	33	33
A65-8200	11	51	2	ŏ	2	
65-80	9	51	2	ő	56	2
70	11	51	2	Ö	6	56
65-A8O	9	51	2	1	35	6
65-88	9	51	2	Ó		36
65-B80	9	51	2	3	25	25
76	6	51	2	3	49	52
77	2	41	1	0	332	335
B-80	11	51	2		244	244
95	໌ 5	51	2	0	2	2
B95	5	51		0	195	195
B95A	6	5 ; 5 1	2	0	91	91
D95A	6		2	0	59	59
E95	6	51	2	0	116	116
60	6	51	2	0	6	6
<b>A6</b> 0	. 6	51	2	0	85	85
B-60		51	2	0	71	7 1
BE-1900	6	51	2	0	269	269
D-45	19	51	2	0	1	1
D-45	2	41	1	0	4	4
	2	41	1	0	1	1
BEECH-PARKS D-45 17R	2	41	1	0	11	11
F/W S-ENG REC. ENG	4	41	1	0	1	1
F/W MULTI REC. ENG		41		1	14,424	14,425
TOTAL		51		22	6,588	6,610
TOTAL				23	21,012	21,035
BELL						
P39						
P63A6	1	41	1	0	2	2
P63A	1	41	1	0	1	1
P-63C	1	41	1	0	1	1
	1	41	1	0	1	1
P-63C-5-BE	1	41	1	0	1	1
P63E	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	7 7	7 7
BELLANÇA				Ü	,	,
CH300 PACEMAKER	_	4.4		_		
CH400 SKYROCKET	6	41	1	0	4	4
F SKYROCKET	6	41	1	0	1	1
31-42 PACEMAKER	6	41	1	0	2	2
14-9	8	41	1	0	1	1
14-9L	3	41	1	0	6	6
1 M - 3 L	3	4 1	1	0	2	2

	DESIG- NATIO			475	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
BEECH				•	3	3
24R	4	41	1	0	122	122
B23	4	41	1	0	779	779
C23	4	41 41	1	0	3	3
A24	4 6	41	1	ŏ	98	98
A24R	6	41	1	Ö	192	192
B24R	6	41	1	Ō	283	283
C24R 35-33	4	41	1	0	153	153
35-33 35-A33	4	41	1	0	110	110
35-833	4	41	1	Ō	335	335
35-C33	4	41	1	0	204	204 128
35-C33A	4	41	1	0	128 66	66
E33	4	4 1	1	0	16	16
F33	5	41	1	0	55	55
E33A	4	41	1	0	592	592
F33A	5 4	4 1 4 1	,	Ö	1	1
1074	4	41	1	ŏ	20	20
£33C	5	41	i	Ö	8	8
F33C	4	41	1	0	45	45
G33 35	4	41	1	0	574	574
A35	4	41	1	0	303	303
B35	4	41	1	0	280	280
C35	4	41	1	0	454	<b>45</b> 4 211
D35	4	41	1	0	211 208	208
E35	4	41	1	. 0	281	281
F35	4	41	1	0	340	340
G35	4	41 41	1	0	10	10
35R	<i>4</i> 4	41	1	1	333	334
н35	5	41	1	Ö	298	298
J35	5	41	1	Ō	320	320
K35 M35	5	41	1	0	300	300
M35 N35	5	41	1	0	195	195
P35	5	41	1	0	370	370
535	6	41	1	Ō	526	526 492
V35	6	41	1	0	<b>49</b> 2 1	1
V35-TC	6	4 1	1	0	365	365
V35A	6	41	1	0	1	1
V35A-TC	6	41 41	1	0	1,038	1,038
V35B	6 6	41	1	ŏ	132	132
36	6	41	· 1	Ö	249	249
A36TC	6	41	1	Ō	1,661	1,661
A36 1079	6	4 1	1	0	9	9
QU-22A	6	4 1	1	0	1	1
QU-22B	6	4 1	1	0	10	10 145
B36TC	6	41	1	0	145 2	145
45	6 6 2 2 2 2 2 2	4 1	1	0	154	154
A45	2	41	1	0	28	28
T-34A	2	41	1	0	1	1
B-45	2	41	1	ŏ	65	65
D-45		4 1 4 1	1	0	36	36
T-34B	2 6	51	2	ŏ	3	3
50	6	51	2	ŏ	60	60
850	6	51	2	0	64	64
C-50	6	51	2 2	0	66	66
D-50	6	51	2	0	15	15
U-8D D50A	6	51	2	0	14	14
D50B	6	51	2	0	11	11
D50C	6	51	2	0	25	25
DSOE	6	5 1	2 2	0	26	26
E50	6	51	2	0	33	33

	DESIG- NATIO			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
BELLANCA				_		4
14-12	3	41	1	0	1 4	1 4
14-12F-3	3	41	1	0		88
14-13	4	41	1	0	88	149
14-13-2	4	41	1	0	149 27	27
14-13-3	4	41	1	0	285	285
F/W S-ENG REC. ENG TOTAL		41		0	285	285
BELLANCA	4	41	1	0	7	7
14-19	4	41	1	ŏ	6	6
14-19-2	4	41	i	ō	3	3
14-19-3	4	41	1	Ō	26	26
14-19-3A	4	41	1	Ö	187	187
17-30	4	41	1	0	609	609
17-30A	4	41	1	0	8	8
17-31	4	41	1	0	115	115
17-31A	4	41	1	0	2	2
17-31TC 17-31ATC	4	41	1	0	128	128
7ACA	4	41	1	0	60	60
7ECA	3	41	1	0	419	419
7GCAA	3	41	1	0	139	139
7GCBC	3	41	1	0	565	<b>56</b> 5
7KCAB	3	41	1	0	282	282
8KCAB	3	41	1	0	474	474
8KCAB-180	2	41	1	0	2	2
8GCBC	3	41	1	0	229	229 <b>3.261</b>
F/W S-ENG REC. ENG TOTAL		41		0	3,261 3,261	3,261
BELLANCA		4.4	4	0	40	40
14-19	4	4 1 4 1	1	Ö	43	43
14-19-2	4	41	1	ő	40	40
14-19-3	4	41	1	ŏ	14	14
14-19-3A F/W S-ENG REC. ENG Total	-	41	,	0	137 137	137 137
BELLANCA					,	1
14-19-3	4	41	1	0	1 35	35
14-19-3A	4	41	1	0 <b>0</b>	36	36
F/W S-ENG REC. ENG Total		41		0	36	36
BELLANCA AIRCRAFT CORP. 51	5	41	1	0	3	3
F/W S-ENG REC. ENG TOTAL		41		0	3	3 3
BELLANCA INC	4	41	1	0	2	2
17-30A F/W S-ENG REC. ENG	4	41	·	0	2 2	2 2
TOTAL DELL ANGA (BISMOND				•		
BELLANCA/BIEMOND 14-19	4	41	1	0	1	1
F/W S-ENG REC. ENG	-•	41		0	1	1
TOTAL				0	1	1

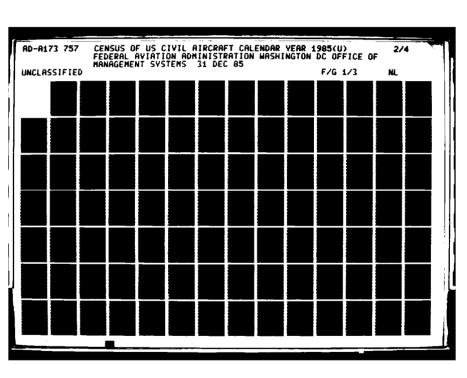
IAMIFACTURED	DESIG- Nation							
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL		
BIEMOND	. 4	-1/ =	14/ 6	OARRIER	AATAITUR	AIRCRAFT		
TEAL CB-1	_	<b>.</b>	_					
F/W MULTI REC. ENG TOTAL	3	5 1 <b>5 1</b>	2	0 0	1 1 1	1 1 1		
IRD								
A	3	41	1	0	9	9		
A - T	3	4 1	1	Ō	1	1		
BK	3	41	1	0	7	7		
CK	3	4 1	1	0	6	6		
F/W S-ENG REC. ENG TOTAL		41		0	23 23	23 23		
LERIOT								
11	•	41	1	0	1			
1909	1	41	1	ő	1	1		
F/W S-ENG REC. ENG TOTAL		41		0	2 2	2 2		
OEING								
A75L3	2	41	1	0	52	52		
75 87 18	2	4 1	1	Ō	20	20		
PT-13 A75	2	41	1	0	3	3		
PT-13B	2	41	1	0	122	122		
B75	2	41	1	O	3	3		
N25-2	2 2	41	1	0	15	15		
E75	2	4 1 4 1	1	0	1	1		
PT-13D	2	41	1	0	315	315		
E75(N2S-5)	2	41	1	0	18 1	18		
N2S-5	2	4 1	1	Õ	5	1 5		
A75J1	2	4 1	1	ŏ	1	1		
A75L300	2	4 1	1	ō	32	32		
A75N1	2	41	1	0	912	912		
PT - 17	2	4 1	1	1	33	34		
N25 - 1	2	41	1	0	1	1		
N25-4 B75N1	2	41	1	0	2	2		
N25~3	2 2	41 41	1	0	235	235		
D75N1	2	41	1	0	10	10		
PT-27	2	41	1 1	0	35	35		
IB75A	2	41	i	0	1 32	1		
E75N1	2	4 1	1	0	80	32 80		
B-17F	36	51	4	ŏ	1	1		
B-17G	36	51	4	Ō	12	12		
P26	1	4 1	1	0	1	1		
B-29	11	51	4	0	3	3		
YL-15 S307	2	41	1	0	1	1		
KC-97G	39 96	51	4	0	1	1		
KC-97L	96	51 54	4	0	1 1	11		
C-97-G	93	5 1 5 1	4	0	5	5		
C-97	93	51	4	0	1	1		
100	1	41	1	0	2	2		
707-309C	192	51	4	0	2 1	2 1		
A75~N1	2	4 1	1	ŏ	1	1		
PT - 17	2	4 1	1	Ö	1	,		
75	2	4 1	1	Ö	<u>,</u>	1		
PT - 17	2	4 1	1	0	1	; †		
A75N1	2	4 1	1	0	2	2		
B75N1	2	4 1	1	0	1	1		
A75N1	3	41	1	0	1	1		
F/W S-ENG REC. ENG F/W MULTI REC. ENG TOTAL		41 51		1 0 1	1,941 37 1,978	1,942 37 1,979		

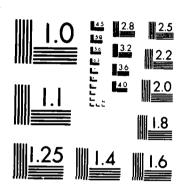
STANDARD BY COLORS BY COLORS BY CASASSER BY COLORS BY CO

	DESIG NATIO				OFNED AL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
BOLKOW						
BOLKOW JR	2	41	1	0	1 9	1 9
BOLKOW JUNIOR 208	2	41	1	0	10	10
F/W S-ENG REC. ENG		41		0	10	10
TOTAL				U	10	10
BREWSTER						
FLEET 1	2	41	1	0	1	1 6
FLEET 2	2	41	1	0	6 5	5
FLEET 7	2	41	1	0	1	1
FLEET 8	3 2	4 1 4 1	1	0	<u> </u>	i
FLEET 10	2	41	,	ŏ	14	14
F/W S-ENG REC. ENG Total		7.		Ŏ	14	14
BRITTEN NORMAN					•	
BN-2A MK III	18	51	3	3	8 2	11 5
BN 2A MKIII 2	10	51	3	3 O	3	3
BN-2B-20	10	51 51	2 2	0	7	7
BN-2 ISLANDER	10 10	5 t	2	3	21	24
BN-2A	10	51	2	Ö	2	2
BN-2A-6 BN-2A-7	10	51	2	Ö	1	1
BN-2A-8	10	51	2	1	23	24
BN-2A-9	10	51	2	0	4	4
BN-2A-3	10	51	2	0	14	14
BN-24-20	10	51	2	0	<b>2</b> 7	2 7
BN-2A-21	10	51	2	O 3	17	20
BN2A-26 ISLANDER	10 10	51 51	2 2	0	4	4
BN-2A-27	10	51	2	Ö	1	1
BN-2B-21 BN-2B-26	10	51	2	Ö	6	6
F/W MULTI REC. ENG Total	, ,	51	_	13 13	122 122	135 135
BUHL						
CA-3C	3	4 1	1	0		1
LA-1	1	41	1	0	1 1 12	1 1 <b>12</b>
F/W S-ENG REC. ENG Total		41		0	12	12
BUSHMASTER				_	•	2
2000	17	51	3	0 <b>0</b>	2 <b>2</b>	2 <b>2</b>
F/W MULTI REC. ENG Total		51		ŏ	2	2
BUTLER AIRCRAFT COMPANY						_
AEROSTAR 600	6	51	2	0	6 13	6 13
AEROSTAR 601	6	51	2	0 <b>0</b>	19	19
F/W MULTI REC. ENG Total		51		ŏ	19	19
BUTLER AIRCRAFT CORPORATION						
BLACK HAWK	2	41	1	0	1	1
F/W S-ENG REC. ENG		41		0	1	1
TOTAL				J	•	•
C.A.S.A.			1	0	1	1
BU131 F/W S-ENG REC. ENG	1	4 1 <b>4 1</b>	'	ŏ	1	1
TOTAL		71		ō	1	1

#### AS OF DEC 31, 1985

MANUFACTURER	DESI NATI					
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
CALLAIR					777711014	AIRCRAFI
A	2	4 1		•	_	
A-2	2	41	1	0	5	5
A-3	2	41	1	0	8	8
A - 4	2	41	1	0	10	10
A-5	2	41	1	0	8	8
A-5T	2	41	1	0	5	5
A-6	2	41	1	0	2	2
A-7T	2	41	1	0	8	8
Δ-9	2	41	1	0	1	•
A-9A	2	41	, i	0	42	42
S-1A	2	41	1	0	1	1
S-1A-65F	2	4 1	i	0	2	2
S-1A-90C	2	41	,	0	1	1
S-1A-90F	2	4 1	1	0	1	1
S-1B1	2	41	1	Ö	1	1
F/W S-ENG REC. ENG	_	41	•	ŏ	1	1
TOTAL				ŏ	96 96	96 96
CAMAIR				·		30
480						
480C	4	51	2	0	15	15
F/W MULTI REC. ENG	4	51	2	0	1	1
TOTAL		51		О	16	16
TOTAL				0	16	16
CANADIAN CAR & FOUNDRY						
HARVARD MK IV	2	41		_		
NORSEMAN MARK V	10	41	1	0	37	37
F/W S-ENG REC. ENG	10	41	7	. 0	_1	1
TOTAL		71		0	38	38
				O	38	38
CENTAUR						
101 LONGREN L-13	4	41	1	0	1	1
101	4	41	1	ō	13	13
F/W S-ENG REC. ENG		41		Ö	14	14
TOTAL				Ō	14	14
CESSNA						
DC-6A	4	41		_		
AW	4	41	1	0	1	1
C-34	4	41	1	0	6	6
C-37	4	41	1	0	9	9
C-38	4	41	1	0	10	10
C-145	4	41	1	0	5	5
C-165	4	41	1	0	7	7
T-50	5	51	2	0	24	24
UC - 78	5	51		-	65	65
UC-78B	5	51	2	0 0 0	3	3
JRC-1	5	5 1	2 2	0	3	3
120	2	4 1	1	0	1	1
140	2	41	1	0	880	880
140A	2	4 1	· i	ŏ	2,107	2.107
150	2	4 1	1	Õ	265	265
1504	2	4 1	1	Ö	589	589
150B	2	41	1	0	175	175
150C	2 2	41	1	0	179	179
150D	2	41	1	0	232	232
150E	2	41	;	Ċ	385	385
150F	2	4 1	1	~	460 4 <b>3</b> 30	460
150G	2	41	1	0	1,730	1.780
150H	2 2 2 2 2	4 1	1	0	1,674	1,674
150J	2	41	ί.	0	1,323	1.323
	•	. ,	,	O	1,192	1,192





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MCRCCOPY RESOLUTION TEST CHART
NATIONAL RURFALL OF STANDARDS 1963-A

CALLAND RECESSOR DESCRIPTION OF TAXABLE PROPERTY

	DESIG- Nation			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
CESSNA				•	577	577
150K	2	41	1	0	107	107
A 150K	2	41	1	0	2,645	2,645
150L	2	41	1	0	126	126
A 150L	2	41	1	0	2,736	2,736
150M	2	41	1	0	124	124
A 150M	2	41	1	1	5,337	5,338
152	2	41	1	ó	172	172
A 152	2	41	1	0	32	32
P172D	4	41	1	ŏ	355	355
170	4	4 1 4 1	1	1	600	601
170A	4	41	•	Ó	1,491	1,491
170B	4	41	· · ·	1	2,453	2,454
172	4	41	i	Ó	583	583
172A	4	41	1	ō	513	513
172B	4	41	1	0	481	481
172C	4	41	1	0	<b>59</b> 7	597
1720	4	41	1	0	788	788
172E	4	41	1	0	143	143
R172E	4	41	1	0	1,002	1,002
172F	4	41	1	0	1	1
T-4 1A T-41B	4	41	1	0	10	10
172 M	4	41	1	0	4,944	4,944
172 M 172G	4	41	1	0	953	953
R172G	4	41	1	0	8	8
172H	4	41	1	0	1,051	1,051
1721	4	41	1	0	452	452
R172J	4	41	1	O	2	1,4 <b>3</b> 0
172K	4	41	1	o	1,430	981
R172K	4	41	1	0	981	1,091
172L	4	41	1	0	1,091 5,027	5,028
172N	4	4 1	1	1	1,948	1,950
172P	4	41	1	2 0	28	28
1720	4	41	1	2	912	914
172RG	4	41	1	0	1	1
T 172	4	41	1	ŏ	763	763
175	4	41 41	1	ŏ	352	352
175A	4	41	•	ŏ	144	144
175B	4	41	1	ŏ	65	65
175C	4	41	i	ō	1,238	1,238
180	4	41	1	0	224	224
180A	4	4 1	1	0	104	104
180B	4	41	1	0	60	<b>e</b> 0
180C	4	41	1	0	51	51
180D 180E	4	41	1	0	39	39
180F	4	41	1	0	49	49
180G	6	41	1	0	43	43 347
180H	6	41	1	o	347	259
1800	6	41	1	0	259	311
180K	6	41	1	0	311 596	596
182	4	41	1	0		1.024
182A	4	4 1	1	0	1,024 517	517
182B	4	41	1	0	388	388
182C	4	41	1	0	332	332
182D	4	41	1	Õ	487	487
182E	4	41	1	0	381	381
182F	4	41	1		486	486
182G	4	41	1	_	509	509
182H	4	41	1	0	580	580
182J	4		1		520	520
182K	4		1	0	521	521
182L	4		1		506	506
182M	4	41	1	· ·		

MANUFACTURER	DESI( NATI(					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL	TOTAL
CESSNA		R) E	14/ E	CARRIER	AVIATION	AIRCRAFT
182N						
182R	4	4 1	1	0	411	411
1820	4	41	1	0	579	579
182RG	4	41	1	0	1,898	1,898
R182	4	41	1	0	4	4
TR182	4	41	1	0	974	974
T182	4	41	1	0	661	661
185	4	41	1	0	67	67
185A	6	41	1	0	88	88
185B	6	41	1	Ō	40	40
	6	41	1	Ō	18	18
185C	6	41	1	Ō	22	22
185D	6	41	1	ō	32	
185E	6	4 1	1	ŏ	12	32
A 185E	6	4 1	1	ŏ	244	12
A 185F	6	41	1	ŏ		244
190	5	41	1	Ö	1,160	1,160
188	1	41	1	0	85	85
A 188	1	41	1	0	60	60
A 188B	1	41	1	0	101	101
1884	1	41	1		1,250	1,250
188B	1	41	1	0	10	10
A 188A	1	41	1	0	23	23
B188B	· •	41	1	0	75	75
T 188	i	41	1	0	2	2
T 188C	1	41	1	0	1	1
195	5	41	; 1	0	245	245
LC-126B	5	41	•	O O	236	236
LC-126C	5		†	0	1	1
195A	5	41	1	0	2	2
195B	5	41	1	0	130	130
210-5(205)	6	41	1	0	124	124
210-5A(205A)		41	1	0	200	200
206	6	41	1	0	48	48
P206	6	41	1	0	116	116
U206	6	41	1	0	97	97
P206A	6	4 1	1	0	92	92
P206B	6	41	1	0	62	62
TP206A	6	41	1	0	51	51
TP206B	6	41	f	0	17	17
P206C	6	41	1	0	13	13
TP206C	6	4 1	1	0	40	40
U206A	6	41	1	0	17	17
TU206	6	4 1	1	0	45	45
	6	41	1	Ō	2	2
TU206A	6	41	1	ō	27	27
U206B	6	41	1	ō	67	
TU2068	6	41	1	ŏ	29	67 00
U206C	6	41	1	ŏ	77	29
U206F	6	41	1	ŏ	463	77
TU206C	6	41	1	ŏ		463
P206D	6	41	t	ŏ	35	35
TP206D	6	4 1	1	Ö	37	37
U206D	6	41	i		9	9
TU206D	6	41	1	0	38	38
P206E	6	41	1	0	21	21
TP206E	6	41	,	0	11	11
U206E	6	41	4	0	5	5
TU206E	6	41	4	0	68	68
TU206F	6	41	1	0	22	22
U206G	6	41	1	0	224	224
TU206G	6		1	0	685	685
210		41	1	0	646	646
210-5	4	41	1	0	396	396
210-5A	6	41	1	0	66	66
210A	6	4 1	1	0	18	18
2108	4	41	1	Ö	156	156
				-	. 30	130

	DESIG- Nation			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
CESSNA				•	154	154
2 108	4	41	1	0	89	89
2100	4	41	1	0	184	184
2 10D	4	41	1	0		130
2 10E	4	41	1	0	130 62	62
2 10F	4	41	1	0		124
T210F	4	41	1	0	124	72
210G	4	41	1	0	72	72
T210G	4	41	1	0	72	69
2 10H	4	41	1	0	<b>6</b> 9	54
T210H	4	41	1	0	54	81
2100	4	41	1	0	81	38
T210J	4	41	1	0	38	
2 10K	6	41	1	0	101	101
T210K	6	41	1	0	61	61
210L	6	41	1	0	577	577
T210L	6	41	1	0	658	658
2 1 OM	6	41	1	0	295	295
	6	41	1	1	760	761
T210M	6	41	1	0	288	288
210N	6	41	1	0	683	683
P210N	6	41	1	0	23	23
P210R	ě	41	1	٥	1,090	1,090
T210N	6	41	1	0	6	6
210R	6	41	1	0	31	31
T210R	6	41	1	0	106	106
207	6	41	1	0	169	169
207A	6	41	1	0	33	33
T207	6	41	1	0	86	86
T207A	4	41	i	Ō	688	68 <i>8</i>
177	4	41	1	Ö	126	126
177A	4	41	i	Ö	1,037	1,037
1778	4	41	; 1	Ö	1,057	1.057
177RG	4	51	2	Ō	4	4
303	4	51	2	1	201	202
T303		41	1	Ô	168	168
305A	2	41	1	ŏ	6	6
L-19	2	41	1	ŏ	4	4
L-19A	2		1	ŏ	6	6
O-1A	2	41	2	ŏ	7	7
0-2A	6	51	1	ŏ	2	2
305B	2	41	2	ŏ	1	1
D-2B	6	51	1	Ö	1	1
TO-1D	2	41		0	7	7
305C	2	41	1	Ö	32	32
L-19E	2	41	1	0	2	2
0-1E	2	41	1		1	1
305 D	2	41	1	0	2	2
305E	2	41	1	0	1	1
305F	25555555	41	1	0	340	340
310	5	51	2	0	47	47
310A	5	51	2	0	13	13
U-3A	5	51	2	0		128
310B	5	51	2 2	0	128	152
3100	5	51	2	0	152	145
3 10D	5	5 1	2 2	0	145	10
310E	5	51	2	0	10	90
310F	5	51	2 2 2 2	0	90	93 90
310G	6	51	2	0	93	
310H	6	51	2	0	92	92
	6	51	2	0	3	3
E310H	6	51	2	0	136	136
3101	6	51	2 2	0	133	133
3100	6	51	2	0	166	166
310K	6	51	2 2	0	137	137
310L	6	51	2	ō	121	121
310N	· ·	5 ,	-	·		

AS OF DEC 31, 1985

MANUFACTURER MODEL	DESIG- Nation						
	PL	A/E	N/E	AIR Carrier	GENERAL	TOTAL	
CESSNA			, =	CARRIER	AVIATION	AIRCRAFT	
310P							
T-310P	6	51	2	0	91	91	
	6	51	2	ŏ	36		
3100	6	5 1	2	ŏ	418	36	
T3100	6	51	2	ŏ	68	418	
310R	6	51	2	ŏ		68	
T310R	6	51	2	Ö	606	606	
319	2	41		ő	205	205	
320	5	51	2	0	1	1	
320-1	6	51	2	Ö	62	62	
320A	6	51	2	Ö	1	1	
320B	6	51	2		19	19	
320C	6	51	2	0	37	37	
320D	6	51	2	0	43	43	
320E	6	51	2	0	78	78	
320F	6	51	2	0	66	66	
325	ž	41	2	0	23	23	
335	6	51	1	0	1	1	
336	4		2	0	48	48	
337	6	51	2	0	87	87	
337A		51	2	0	117	117	
337B	6	51	2	0	121	121	
T337B	6	51	2	0	96	96	
M337B	6	5 1	2	1	29	30	
337C	6	5 1	2	0	10	10	
T337C	6	51	2	0	85	85	
337D	6	51	2	0	31	31	
T337D	6	51	2	0	75	75	
337E	8	51	2	ō	24		
T337E	6	51	2	ō	47	24	
=	6	51	2	Ö	20	47	
T337F	6	51	2	ŏ	8	20	
337F	6	5 !	2	ŏ	48	8	
T337G	6	51	2	ŏ	199	48	
P337	6	51	2	ő		199	
337G	6	51	2	Ö	4	4	
Р337Н	6	51	2	0	198	198	
337H	6	51	2	Ö	53	53	
Т337Н	6	51	2	0	31	31	
182P	4	41	1		40	40	
401	8	51	2	0	2,547	2.547	
401A	8	51	2	0	102	102	
401B	8	51	2	0	75	75	
402	9	51	2	0	57	57	
4024	9	51	2	. 4	44	48	
402B	10	51	2	17	43	60	
402C	10	51	2	49	308	357	
404	8		2	81	189	270	
411	8	51	2	5	159	164	
4114		51	2	0	137	137	
4144	8	51	2	0	23	23	
414	8	51	2	0	429	429	
421	8	51	2	1	366	367	
421A	8	5 f	2	1	125	126	
4218	8	51	2	0	87	87	
4210	8	51	2	Ō	478		
	8	51	2	Ö	608	478	
340	6	51	2	ŏ	270	608	
3404	$\epsilon$	5 1	2	Õ	703	270	
3054	2	41	1	Ċ		703	
3054(0-14)	2	41	•	0	1	1	
3054	2	41	1		2	2	
182G 460	4	41	1	0	42	42	
182H 460	4	41		0	5	5	
182K460	4	41	1	0	2	2	
CESSNA L-19A	2	41	1	0	3	3	
305A	2		1	0	1	1	
	4	41	1	0	4		

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	DESIG- NATION			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
CESSNA 305A F/W S-ENG REC. ENG F/W MULTI REC. ENG TOTAL	2	41 41 51	1	0 9 160 169	86, 199 9,418 95,617	86,208 9,578 95,786
CHAMPION  TAC TBCM TCCM TDC STDC TEC TEC TECA STEC TFC TGCA TGCAA TGCBA TGCBC THC TJC TKC TKCAB AERONCA TBCM AERONCA TCM AERONCA TCM AERONCA TCM AERONCA TCC AERONCA TCC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TGC AERONCA TCC ACC ACC BCCBCC	<i>຺຺</i> ຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓ	41 41 41 41 41 41 41 41 41 41 41 41 41 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000000000000000000000000000000000000	160 22 21 11 148 510 201 37 3 138 44 162 14 3 2 195 64 22 8 1 6 15 20 8 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	160 22 21 11 148 510 2 201 37 3 138 44 162 14 3 2 195 64 22 8 1 6 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CHANCE VOUGHT  FG-1D  F4U-4  F4U-5  F4U-7  F4U-1 CORSAIR  F4U-1  F/W S-ENG REC. ENG  TOTAL	1 1 1 1 1	41 41 41 41 41 41	1 1 1 1 1	000000	3 12 5 1 1 23 23	3 12 5 1 1 23 23
CHRISTEN INDUSTRIES INC PITTS 51-T PITTS 5-2B F/W S-ENG REC. ENG TOTAL	1 2	41 41 <b>41</b>	1 1	0 0 0	4 18 18 2	4 14 18 18 2

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ACCREC STATES SERVICE SERVICE SERVICES

	DESIGNATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
CLARK						
12 F/W S-ENG REC. ENG TOTAL	1	4 1 <b>4 1</b>	1	0 0	1 3 3	1 3 3
CLASSIC AIRCRAFT CORP WACO YMF	2	4 1	1	0	4	
F/W S-ENG REC. ENG TOTAL	-	41	,	0	1 1 1	1 1 1
COLONIAL						
C+1	3	41	1	0	11	11
C-2 F/W S-ENG REC. ENG TOTAL	4	41 <b>41</b>	1	o o	7 18 18	7 18 18
COLUMBIA AIRCRAFT						
XUL-1 F/W S-ENG REC. ENG Total	2	41 <b>41</b>	1	0 0 0	1 1 1	1 1 1
COMMAND-AIRE						
3C-3	3	41	1	0	3	3
3C-3A 3C-3B	3 3	41 41	1	0	1	1
5C-3	3	41	1	0	1 3	1 3
F/W S-ENG REC. ENG Total	J	41	•	ŏ	8 8	8
COMMONWEALTH						
REARWIN 175 REARWIN 180	2 2	41	1	0	4	4
REARWIN 180F	2	41 41	1	0	1 2	1 2
REARWIN 185	2	41	1	ŏ	24	24
185	2	41	1	0	77	77
REARWIN 7000 REARWIN 9000-L	2 2	4 1 4 1	1	0	1	1
F/W S-ENG REC. ENG TOTAL	2	41	1	o o	3 112 112	3 112 112
CONS VULTEE/BASINGER						
BT-13A OA-10	2	41	1	0	1	1
B-24D	7 12	51 51	2 4	0	1	1
PBY-5A	4	51	2	Ö	1	1
F/W S-ENG REC. ENG F/W multi rec. eng Total		41 51		0	1 3 4	1 3 4
CONSOLIDATED AERONAUTICS INC	<b>3</b> .					
LAKE LA-4	4	41	1	0	28	28
LAKE LA-4-200 F/W <b>S-ENG REC. ENG</b> Total	4	4 1 <b>4 1</b>	1	o o	245 <b>273</b> <b>273</b>	245 <b>273</b> <b>273</b>
CONSOLIDATED VULTEE BT-13	2	41	1	0	4.4	
U U	4	<del></del> 1	1	U	14	14

	DESIG- NATION			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
CONSOLIDATED VULTEE BT-13A BT-13B	2 2	4 ' 4 '	. 1	o o o	50 13 2	50 13 2
SNV-2 BT-15 L-13 L-13A L-13E	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	41 41 41 41	1 1 1	0000	9 7 12 2	9 7 12 2
RLB30 PAY-2 PBY-5A PBY-6A	3 4 4 4	51 51 51 51	4 4 2 2	0 0 0	1 8 6 3 8	8 6 3 8
28-5ACF 28-5ACF xc-99 F/W S-ENG REC. ENG	25 4 4 15	51 51 41 51	2 2 6	0 0 <b>0</b>	2 1 1 <b>09</b> <b>29</b>	2 1 108 29
F/W MULTI REC. ENG TOTAL		31		Ō	138	138
CONSTRUCCIONES AERONAUTICAS 1 131 1 131E CASA-352-L F/W S-ENG REC. ENG F/W MULTI REC. ENG TOTAL	2 2 2 18	41 41 51 <b>41</b> <b>51</b>	1 1 3	0 0 0 0	3 6 1 <b>9</b> 1	3 6 1 <b>9</b> 1
CONVAIR BT-13 BT-13A	2 2 2	41	1 1	0 <i>0</i> 0	6 15 1	6 15 1
SNV-1 BT-13E BT-15 B-24U	2 2 12 42	41 41 51 51	1 1 4 2	0 0 0	3 9 1 18	3 9 1 19
240 - 0 240 - 1 240 - 3 240 - 4	42 42 42 42	51 51 51 51	2 2 2 2	0 0 0	2 2 1 3	2 2 1 3
240-5 240-13 240-14 240-21	42 42 42 42 42	51 51 51 51	2 2 2 2 2	1 0 0 2	O 2 1 5	1 2 1 7
240-27 240-52 T-29B VT-29B AT-29C	42 42 42 42	51 51 51 51	2 2 2	0 0 0	0 7 2 3 1	1 7 2 3 1
VT - 29D T - 29A T - 29D 340	42 42 8 46 46	51 51 51 51	2 2 2 2 2 2 2	0 0 1 5	1 1 17 3	1 2 22 3
340-31 340-32 340-37 340-38 340-62	46 46 46 46	51 51 51 51	2 2 2 2	0 0 1 0	1 1 O 1	1 1 1 1
C-131A 440 C-131B HC-131A VC-131A C-131E	48 54 48 48 42 54	51 51 51 51 51	2 2 2 2 2 2 2	0 12 0 0 0 1	1 18 4 4 1	30 4 4 1 2

SOUTH STANDARD BASESSA II.

The Control of the Co

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
CONVAIR C-131F F/W S-ENG REC. ENG F/W MULTI REC. ENG TOTAL	54	51 41 51	2	0 0 25 25	3 34 106 140	3 34 131 1 <b>85</b>
CULVER  LCA  LFA  V  PO-14A  PO-14B  F/W S-ENG REC. ENG  TOTAL	2 2 2 2 2	41 41 41 41 41 <b>41</b>	1 1 1 1	0 0 0 0	40 47 15 2 1 105 105	40 47 15 2 1 <b>105</b> <b>105</b>
CUNNINGHAM HALL PT-6F F/W S-ENG REC. ENG TOTAL	6	4 1 <b>4 1</b>	1	o o	1 1 1	1 1 1
CURTISS ROBERTSON ROBIN U-1 F/W S-ENG REC. ENG TOTAL	3	41 <b>41</b>	1	0 0 0	1 1 1	1 1 1
CURTISS WRIGHT  A22  FLEDGLING  JR CW1  JN4D  ROBIN  ROBIN C-1  ROBIN C-2  ROBIN J-1  SEDAN 15-D  TRAVEL AIR 4-D  TRAVEL AIR 12-Q  TRAVEL AIR 12-Q  TRAVEL AIR 12-Q  TRAVEL AIR 14-B  TRAVEL AIR 8-14-B  TRAVEL AIR 8-14-B  TRAVEL AIR 16-E  TRAVEL AIR 2000  TRAVEL AIR 2000  TRAVEL AIR 3000  TRAVEL AIR 3000  TRAVEL AIR 3000  TRAVEL AIR 8-4000  TRAVEL AIR B-4000  TRAVEL AIR B-4000  TRAVEL AIR C-4000  TRAVEL AIR S-6000-B  C-52  P-40  P-40E  P-40F	222233343362233333333333333662111	41 41 41 41 41 41 41 41 41 41 41 41 41 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000000000000000000000000000000000000	15524111222124121113116522785311161	1 55 2 2 4 1 1 1 2 2 2 1 2 4 1 2 1 1 1 1 1 1

MANDEL   PL   A/E   N/E   CARTER   AVIATION   ATRCAFT   ATRCAFT   MODEL		DESIG- NATION			_		TOTAL
C-46A C-46A C-46A C-46B C-46B C-46B C-46B C-46B C-46B C-46B C-46F C-46F C-46F C-46B	•	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
C-46A 6-8	CURTISS WRIGHT			_	_	e	5
C-46D C-46D C-46C C-46F C-46C C-46F C-46R C-46R C-46R C-46R C-46A C-4A C-4A C-4A C-4A C-4A C-4A C-4A C-4		-				-	
C-46P C-46P		_			_		_
C-46R		_			-		13
C-466 69 51 2 0 3 3 3 3 C 3 C 466 69 51 2 0 3 3 3 3 C 466 69 51 2 0 3 3 3 3 C 466 69 51 2 0 3 3 3 3 C 466 69 51 2 0 3 3 3 3 C 466 69 51 2 0 0 3 3 3 3 C 466 69 51 2 0 0 3 3 3 3 C 466 69 51 2 0 0 3 3 3 3 C 466 69 51 2 0 0 3 3 3 3 C 466 69 51 2 0 0 3 3 3 3 C 466 69 51 2 0 0 3 3 3 3 C 466 69 51 2 0 0 3 3 3 3 C 466 69 51 2 0 0 3 3 3 C 466 69 51 2 0 0 3 3 3 C 466 69 51 2 0 0 3 C 466 69 51 2 0 0 3 C 466 69 51 2 0 0 3 C 466 69 51 2 0 0 3 C 466 69 51 2 0 0 3 C 466 69 51 2 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-				
C-46A 69 51 2 0 3 3 3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	•	-	-		1		
C-46F 69 51 2 0 3 3 3 5		69	51				
SS2C5	•						
SB2CS	C-46R	-	-		-		
D-40N							
F/W S-EMG REC. ENG   S1							1
F/W MULTI REC. ENG TOTAL   S1		2				220	220
ACC-1A	F/W MULTI REC. ENG						
ROBIN C-2		•	4.4	•	0	1	1
## S-ENG REC. ENG TOTAL  CURTISS-WRIGHT  T-32-C CONDOR II							
T-32-C CONDOR II 1 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F/W S-ENG REC. ENG	J					
T32-C CONDOR II					0	1	1
F-W S-ENG REC. ENG TOTAL  CZECHOSLOVAK A/C WORKS-OMNIPOL SUPER AERO 45 F/W MULTI REC. ENG TOTAL  DART G G G G G G G G G G G S F/W S-ENG REC. ENG G G G G S F/W S-ENG REC. ENG G G G G G G G G G G G G G G G G G G							1
CZECHOSLOVAK A/C WORKS-ONNIPOL SUPER AERO 45 F/W MULTI REC. ENG TOTAL  DART  G G G G G G G G G G G G G G G G G G		1					
SUPER AERO 45 F/W MULTI REC. ENG TOTAL  DART  G G G G G G G G G G G G G G G G G G			7.			2	2
SUPER AERO 45 F/W MULTI REC. ENG TOTAL  DART  G G G G G G G G G G G G G G G G G G	CZECHOSLOVAK A/C WORKS-OMN	IPOL		_	•	4	1
DART	SUPER AERO 45	4		2			
G 2 41 1 0 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			51				
G C 2 41 1 0 0 8 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	DART				0	5	5
GC GK GW F/W S-ENG REC. ENG TOTAL  DAVIS D-1-K D-1-K D-1-W D-1-66 2 41 1 0 2 2 2 4 1 1 0 0 4 4 4 4 1 1 0 0 1 1 1 1 0 1 1 1 1							
GW F/W S-ENG REC. ENG TOTAL  DAVIS  D-1-K D-1-W D-1-66 2 41 1 0 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4							
## S-ENG REC. ENG TOTAL  DAVIS  D-1-K D-1-W D-1-66 D-1-W D-1-66 D-1-W D-1-66 D-1-W D-1-66 D-1-W D-1-7-		_				· ·	
D-1-K D-1-W D-1-66 2 41 1 0 4 4 D-1-66 2 41 1 0 5 5 5 F/W S-ENG REC. ENG TOTAL  DEE HOWARD COMPANY 500 F/W MULTI REC. ENG TOTAL  DEHAVILLAND BEAVER DHC-2 MK.1 BEAVER DHC-2 MK.1 BEAVER U-6A	F/W S-ENG REC. ENG	_	41				_
D-1-K D-1-W D-1-G6 2 41 1 0 1 1 D-1-66 2 41 1 0 0 1 D-1-66 3 2 41 1 0 0 1 D-1-66 4 1 1 0 1 1 D-1-66 7-3 F/W S-ENG REC. ENG TOTAL  DEE HOWARD COMPANY 500 F/W MULTI REC. ENG TOTAL  DEHAVILLAND BEAVER DHC-2 MK.1 BEAVER L-20A BEAVER U-6A BEAVER U-6A BEAVER U-6A BEAVER U-6A BEAVER U-6A BEAVER U-6A BEAVER U-6A		•	4.1	4	0	2	2
D-1-66							
V-3 F/W S-ENG REC. ENG TOTAL  DEE HOWARD COMPANY 500 F/W MULTI REC. ENG TOTAL  DEHAVILLAND BEAVER DHC-2 MK.1 BEAVER L-20A SEAVER U-6A BEAVER U-6A				1			
F/W S-ENG REC. ENG TOTAL  DEE HOWARD COMPANY 500 F/W MULTI REC. ENG TOTAL  DEHAVILLAND BEAVER DHC-2 MK.1 BEAVER L-20A SEAVER U-6A  8 41 1 0 95 95 SEAVER U-6A  0 12 12 12 12 12 12 12 12 12 12 12 12 12 1				1	0		
500 F/W MULTI REC. ENG TOTAL 51 2 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	F/W S-ENG REC. ENG		41		0		12
500 F/W MULTI REC. ENG TOTAL  DEHAVILLAND  BEAVER DHC-2 MK.1 8 41 1 0 95 95 95 86 95 86 95 86 95 95 95 95 95 95 95 95 95 95 95 95 95	DEE HOWARD COMPANY		<b>.</b> .	^	•	3	3
DEHAVILLAND  BEAVER DHC-2 MK.1 8 41 1 0 95 95  BEAVER L-20A 8 41 1 0 4 4  BEAVER U-6A 8 41 1 0 118 118		21		2			3
BEAVER DHC-2 MK.1 8 41 1 0 4 4 8 8 41 1 0 4 18 118 118 118 118			J 1				
BEAVER DHC-2 MK.1 8 41 1 0 4 4 8 8 41 1 0 118 118 118 118	DEHAVILL <b>AN</b> D	_		,	^	05	95
BEAVER L-20A 8 41 1 0 118 118							
SEAVER U-6A							118
	BEAVER UTGA BEAVER DHC-2 MK.2					1	1

#### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MODEL		A/ C	14/ -	OARKIER	ATTAILUN	ALIVORALI
DEHAVILLAND						
BEAVER DHC-2	8	41	1	0	50	50
DHC-2-L-20	8	4 1	1	0	5	5
BEAVER U-6	8	41	1	0	6	6
OTTER DHC-3	16	41	1	0	31	3 1
OTTER U-1A	19	41	1	0	3	3
CARIBOU DHC-4	32	5 1	2	0	4	4
CARIBOU DHC-4A	32	5 1	2	2	10	12
DH104 DOVE 1A	13	51	2	0	2	2
DH104 DOVE 2A	13	51	2	0	2	2
DH104 DOVE 5A	13	51	2	0	11	11
DH104 DOVE 6A	13	51	2	0	15	15
DH104 DOVE 6BA	13	51	2	0	3	3
DH104 DOVE 7A	13	51	2	0	2	2
D H 114 HERON 2DA	19	51	4	1	4	5
DH-114	19	51	4	1	6	7
DH 114 HERON 2X	19	51	4	4	27	31
GYPSY MOTH	2	41	1	0	2	2
GIPSY MOTH DH. 60G	2	41	1	0	3	3
PUSS MOTH 80A	3	41	1	0	1	1
TIGER MOTH DH82	2	4 1	1	0	1	1
TIGER MOTH DH 82A	2	41	1	0	79	79
TIGER MOTH DH-82C	2	41	1	0	8	8
HORNET MOTH DH 87A	4	41	1	0	1	1
HORNET MOTH DH 878	4	41	1	0	1	1
DH-89A	4	41	1	0	3	3
DH-89A MKIV	4	51	2	O	1	1
MOTH MINOR DH-94	4	41	1	0	2	2
CHIPMUNK	2	41	1	0	1	1
DHC-1	2	41	1	0	14	14
DHC-1 CHIPMUNK	2	41	1	0	25	25
DHC-1A CHIPMUNK	2	41	1	0	1	1
CHIPMUNK DHC-1T10	2	41	1	0	2	2
DHC-1 T.MK. 10	2	41	1	0	. 5	. =
DHC-1 SERIES 22	2	4 1	1	0	15	15
DHC-1 SERIES 23	1	41	1	O	1	1
DHC - 1B - 2	2	4 1	1	0	8	8
DHC-1B-2-53	2	41	1	O	7	7
DHC-1B-2-S5	2	41	1	Q	10	10
CHIPMUNK DH22	2	41	1	Q	1	1
CHIPMUNK 22A	2	41	1	0	3	3
CHIPMUNK T. 10 MK-22	2	41	1	0	3	3
DHM-1	3	41	1	0	1	1
DH84A DRAGON	4	51	2	Ō	1	1
DH9OA DRAGONFLY	5	51	2	0	2	
DHC-2	7	41	1	0	19	19
DHC2 MK I	8	41	1	0	17	17
DHC - 2	6	41	1	Q	1	1
DHC-3	1.1	41	1	0	9	9
DHC - 2	8	41	1	0	6	6
DHC-2 MK.I	8	4 1	1	0	4	4
DHC-2 BEAVER	7	41	1	0	2	2
DHC2 MK I	8	41	1	O .	1	1
F/W S-ENG REC. ENG		41		0	573	573
F/W MULTI REC. ENG Total		51		8 8	90 <b>6</b> 63	98 671
DETROIT						
PARKS P2A	2	41	1	0	2	2
F/W S-ENG REC. ENG	_	41	•	ŏ	2	2
TOTAL		- <b>*</b>		ŏ	2	2
*****						

DORNIER

	DESIG- NATION			450	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
DORNIER  D028 A-1  D028 B-1  D0 27  D0 27-06  2705  DC 28 D-1  BU 133  F/W S-ENG REC. ENG  F/W MULTI REC. ENG  TOTAL	8 7 8 8 3 15 2	51 51 41 41 41 51 41 <b>51</b>	2 2 1 1 1 2 1	000000000000000000000000000000000000000	4 8 4 1 3 2 15 11	4 8 4 1 3 2 15 11
DOUGLAS  DOLPHIN 8 A-208 A-20G SBD-5 A-26 A-26B A-26C B-26 B-26B TB-26B B-26C TB-26C RB-26C RB-26C RB-23 DC2 DC3 DC3-G102A DC3-G202A DC3A-SC3G DC3A-SC3G DC3A-SC3G DC3A-SC3G DC3A-S4C4G DC3C DC3C-S1C3G C-47D C-47H C-47H C-47U DC3C-S4C4G C-47 C-47A DC3C-R-1830-90C C-47B R4D-6 DC3C-R-1830-90D DC3D-R-1830-90C C-117A SUPER DC-3 C-117B SUPER R4D-8 VC-47C C-117D DAKOTA 4 DC-4 C-54 C54A-DC C-54B-	866266666665822222222222222222222222222	555455555555555555555555555555555555555	222122222222222222222222222222222222222	000000000000000000000000000000000000000	1 1 3 1 3 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 3 1 3 1 7 1 1 5 1 3 6 1 3 4 2 8 6 5 5 5 5 5 1 2 1 2 1 2 1 3 1 2 1 2 1 2 1 2 1 2 1 2

MANUFACTURER MODEL  DOUGLAS  C54D-DC C54-D	PL	A/E		AIR	GENERAL	
054D-D0 054-D			N/E	CARRIER	AVIATION	TOTAL AIRCRAFT
C54-D						
_	60	51		_		
_	60		4	0	7	7
C54E - DC	-	51	4	0	10	10
C-54E	60	51	4	0	6	6
C54G-DC	60	5 1	4	0	6	6
	60	51	4	0	6	6
C-54G	60	51	4	ō	11	
DC-€	96	51	4	1		11
DC-64	9€	5 1	4	14	20	21
C-118	96	51	4		28	42
C- 118A	96	51	4	o ·	2	2
C-118E	96			1	18	19
DC-6B		51	4	0	4	4
DC - 7	96	51	4	17	40	57
	102	51	4	0	8	8
DC - 7B	102	51	4	Ö	9	
DC-7BF	102	51	4	Ö		9
DC - 7C	102	51	4		3	3
DC-7CF	102	51		1	17	18
AD-1	1		4	0	1	1
AD-4		41	1	0	1	1
AD-4N	1	41	1	0	3	3
AD-4W	2	41	1	0	3	3
	2	41	1	0	1	1
M-2 -	3	41	1	ŏ	1	
EA-1E	7	41	1	0		1
SBD-4	2	41	1		1	1
F/W S-ENG REC. ENG	-	41	1	0	1	1
F/W MULTI REC. ENG TOTAL		51		0 96 96	12 755 762	12 851
OWNER				30	767	863
BELLANCA 14-19	4	41	1	0	7	_
BELLANCA 14-19-2	4	4 1	1	ő		7
BELLANCA 14-19-3	4	41	1		11	11
BELLANCA 14-19-34	4	41		0	17	17
14-19	4	41	1	0	9	9
14-19-2	4		1	0	3	3
14-19-3		41	1	0	3	3
	4	4 1	1	0	7	7
14-19-34	4	41	1	Ö	2	
REPUBLIC RC-3	4	41	1	ŏ		2
RC-3	4	41	1		21	21
F/W S-ENG REC. ENG		41		0	6	6
TOTAL		7,		0	86	86
				0	86	86
DYLE						
0-2	2					
F/W S-ENG REC. ENG	2	41	1	0	1	1
TOTAL		41		0	1	1
				0	1	1
RIGGS						
SKYLARK 3	2	41	1	0	•	_
DART II	2	4 1	1	0	2	2
F/W S-ENG REC. ENG TOTAL		41		0	1 3	1 <b>3</b>
				0	3	3
RUINE						
D-31	1	41	1	0	^	_
F/W S-ENG REC. ENG		41	'		2	2
TOTAL		7.		0	2	2
				٥	2	2

Contract Marketing September 1985

	DESIG- NATION				CENEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
DURAMOLD	5	41	1	0	1	1
F46A F/W S-ENG REC. ENG Total	J	41		0	1	1
EAGLE AIRCRAFT CO					80	80
EAGLE DW-1	1	41	1	0	80 10	10
EAGLE DW-1	1	41 <b>41</b>	1	ŏ	90	90
F/W S-ENG REC. ENG TOTAL		٠.		Ō	90	90
EAGLEROCK				0	7	7
A - 1	3	41 41	1	0	1	1
A - 2	3 3	41	, i	ŏ	1	1
A-3	3	41	•	Ö	2	2
COME EAGLEROCK 3POLB	3	41	1	Ō	1	1
A - 4 A - 14	3	41	1	0	1	1
LONG WING EAGLEROCK	3	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	14 14	14 14
EMIGH	2	41	1	0	13	13
TROJAN A-2	2	41		ŏ	13	13
F/W S-ENG REC. ENG Total		7'		Ŏ	13	13
EMROTH-EMAIR	1	41	1	0	. 7	7
MA - 1	1	41	1	ŏ	10	10
MA-1B F/W S-ENG REC. ENG TOTAL	,	41		0	17 17	17 17
ENGINEERING & RESEARCH					200	223
415-C	2	41	1	0	223 29	29
415-CD	2	41	1	0	30	30
415-D	2	41 41	1	ŏ	10	10
415-E	2	41	1	ŏ	2	2
415-G	2 2	41	i	ŏ	398	398
ERCOUPE 415-C ERCOUPE 415-CD	2	41	1	Ō	41	41
ERCOUPE 415-CD	2	41	1	0	31	31
ERCOUPE 415-E	2	41	1	0	17	17
ERCOUPE 415-G	2	41	1	0	8	8
415-C	2	41	1	0	831	831 63
415-CD	2	41	1	0	63	90
415-D	2	41	1	0	90 21	21
415-E	2	41	1	0	6	6
415-G	2	4 1 4 1	1	0	26	26
E	1 2	41	1	ŏ	27	27
G FNC DEC ENG	2	41	•	ŏ	1,853	1,853
F/W S-ENG REC. ENG Total		7.		ŏ	1,853	1,853
EVANGEL AIR	2	51	2	0	1	1
4500-300	2	51	2	ŏ	1	1
F/W MULTI REC. ENG Total			4	<b>0</b>	1 4	1 4
22 C7A	2	41	1	V	-	

MANUSAGE	DESI Nati					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
FAIRCHILD			, -		AVIATION	AIRCRAFI
22 C7AM	2					
22 C7B	2	41	1	0	1	1
22 C7D	2	41	1	0	4	4
	2	41	1	0	3	3
22 C7E	2	41	1	0	2	2
22 C7F	2	41	1	Õ	2	2
24 C8	3	41	1	Ö	2	
24 C8A	3	41	1	Ö		2
24 C8E	3	41	1		3	3
24 C8C	3			0	1	1
24 C8E	3	41	1	0	16	16
24 C8F		4 1	1	0	11	11
	3	41	1	0	10	10
24 H	3	41	1	0	8	8
24 G	4	41	1	Ö	25	25
24 J	4	41	1	ŏ	12	
24 K	4	41	1	Ö		12
24R-9	4	41	•		6	6
24R-40	4			0	9	9
24R-46		41	1	0	10	10
24R-46A	4	4 1	1	0	55	55
	4	4 1	1	0	14	14
24R-46S	4	41	1	0	1	1
24W-9	4	41	1	Ó	9	9
24w-40	4	41	1	ŏ	15	
24W-41	4	41	1	Ö		15
24W-41A	4	41	1		3	3
24W-46	4			0	20	20
24W-46S	4	41	1	0	59	59
71		41	1	0	3	3
FC-2-W2	7	4 1	1	0	4	4
	7	4 1	1	0	4	4
F-45	5	4 1	1	0	4	4
KR-21	2	41	1	ŏ	12	
KR-31	3	41	1	ő		12
KR-34B2	3	41	1		11	11
KR-34C	3	41		0	1	1
M-62	2		1	0	6	6
M-62A		41	1	0	5	5
PT - 19	2	41	1	0	105	105
	2	4 1	1	0	4	4
PT - 19A	2	41	1	0	2	2
M-62A-3	2	41	1	Ō	54	
M-62A-4	2	41	1	ő	7	54
PT-26	2	41	1			7
PT~26A	2	41		0	1	1
PT-26E			1	0	4	4
M-628	2	41	1	0	1	1
M-62C	2	4 1	1	0	2	2
	2	4 1	1	0	35	35
PT-23	2	41	1	Ö	2	2
PT-23A	2	4 1	1	ŏ	1	
XNQ-1	2	41	i			1
C-82	52	5 1		0	1	1
C-82A	52 52		2	0	1	1
C-119		51	2	0	4	4
	52	51	2	0	5	5
C-119C	52	51	2	0	4	4
C-119G	52	51	2	ŏ	24	24
C-119L	52	51	2	ŏ	3	
C-123	52	51	2	0		3
M62C F-23A	2	41			1	1
M-62CF-23B	2		1	0	7	7
F/W S-ENG REC. ENG	4	41	1	0	3	3
F/W MULTI REC. ENG		41		n	584	584
		51		0	42	42
TOTAL				0	626	626
ATREV ANTATION						
AIREY AVIATION LTD						
SWORDFISH-A/NA4	3	4 1	1	0	1	1
FIREFLY	2	41	1	ő	1	
	-		*	O	1	1

	DESIG- NATION			A.T.D.	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
FAIREY AVIATION LTD	3	41	1	0	1	1
A.E.W. F/W S-ENG REC. ENG TOTAL	3	41	,	0	3	3 3
FALCON AIRCRAFT CORP	1	41	1	0	1	1
F-1 F/W S-ENG REC. ENG TOTAL	·	41		0	1	1
FIESLER	3	41	1	0	1	1
FI156C-3 STORCH  F/W S-ENG REC. ENG  TOTAL	3	41	·	0	1	1
FLEET	2	4.4	1	0	11	11
1 2	2	4 1 4 1	1	ő	22	22
7	2	41	1	0	17	17
7 - C	2	41	1	0	1	1
8	3 2	4 1 4 1	1	0	2	2
9 10F	2	41	1	ŏ	1	_1
F/W S-ENG REC. ENG TOTAL	-	41		0	55 55	55 55
FLEET	•	41	1	0	1	1
1 2	2	41	1	ŏ	2	2
FLEET 16B	2	41	1	0	22	22
FLEET 16B	2	41	1	0	1 <b>26</b>	1 <b>26</b>
F/W S-ENG REC. ENG TOTAL		41		0	26	26
FLEETWINGS	4	41	1	0	1	1
F401 F/W S-ENG REC. ENG TOTAL	•	41	·	0	1	1
FLETCHER	1	41	1	0	1	1
FD-258 FU-24A	1	41	1	0	2	2
F/W S-ENG REC. ENG TOTAL		41		0	3 3	3 3
FLUG UND FAHRZEUGWERKE AG				0	1	1
BUCKER BU-131B	1	4 1 4 1	1	0	•	4
BUECKER 133 f/w s-eng rec. Eng Total	,	41	·	0	2 2	2 2
FOCKE WULF	2	41	t	0	4	4
44U STIEGLITZ	2	41	1	Ö	1	1
TA-152 f/W S-ENG REC. ENG TOTAL	·	41	·	0	5 5	5 5

AND TO SOUTH THE TOTAL SOUTH TO SERVICE THE TOTAL SOUTH TO SERVICE THE SERVICE

MANUFACTURER	DESI:					
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
FOKKER						
D-VII	1	41	1	0	3	2
D-VII	1	41	1	Ö	1	3
DR - 1	1	41	i	ŏ	1	1
DR-1	1	41	i	ő	1	1
DR-1 TRI-PLANE	1	41	•	Ö	2	1
E-III	1	4 1	<u> </u>	ŏ	1	2
S-11-1	2	41	i	Ö	1	1
F/W S-ENG REC. ENG Total		41		0	10 10	1 10 10
FORD						
4-AT-B	14	51	•	_		
4-AT-E	14	51	3 3	0	2	2
5-AT-B	17	51	3 3	0	4	4
5-AT-C	17	51	3	0	3	3
F/W MULTI REC. ENG TOTAL	.,	51	3	0 <b>0</b> 0	2 11 11	2 11 11
FORNEY						
F - 1	2	41	1	•		
F-1A	2	41	1	0	76	76
415-C	2	41	1	0	14	14
415-CD	2	41	1	0	36	36
415-D	2	41	1	0	7	7
415-E	2	4 1	1	0	5	5
Ε	2	41	1	Ö	1 7	1
G	2	4 1	1	Ö	2	7
F/W S-ENG REC. ENG TOTAL		41		o o	148 148	2 148 148
FOUND						
CENTENNIAL 100	6	41	1	0		
F/W S-ENG REC. ENG Total	-	41	'	ŏ	1 1 1	1 1 1
FRANKLIN						
90	2	41	1	^	_	_
Δ	2	41	1	0	3	3
F/W S-ENG REC. ENG	_	41	'	•	2 <b>5</b>	2
TOTAL				ŏ	5	5 5
FUJI						
LM I	2	41	1	0	7	7
LM II	2	41	1	ŏ	3	3
F/W S-ENG REC. ENG		41	•	ŏ	10	10
TOTAL				ŏ	10	10
FUNK				-		10
C	•					
F/W S-ENG REC. ENG	2	41	1	0	3	3
TOTAL ENG		41		0	3 3	3 3
FUNK						
8	2	4 1	1	0	15	15
B75L	2	41	1	ŏ	15	15
B85C	2	41	1	ŏ	63	63
F/W S-ENG REC. ENG		41		Õ	93	93
TOTAL				Ó	93	93

SASSICOAN INCORPORAÇÃO INCORPOR

アンドラング (多くのうののな) 大人なななななな 一方でのからなる ほのうかいりょう

		DESIG- NATION			_		
MANUFACTURER MODEL		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
GENERAL AIRCRAFT	CO. LTD.				^		1
GENA I RCO	ENO.	3	4 1 <b>4 1</b>	1	<b>o</b>	1	1
F/W S-ENG REC. Total	ENG		41		0	i	i
GENERAL AIRCRAFT G1-80	CORP	2	41	1	0	1	1
F/W S-ENG REC. TOTAL	ENG	-	41		0	1	1
GENERAL DYNAMICS	CORP.	42	51	2	0	5	5
240		42	51	2	0	10	10
240- <i>27</i> T-29A		42	51	2	ŏ	1	1
F/W MULTI REC.	ENG	42	51	-	ŏ	16	16
TOTAL	ENG		J,		ŏ	16	16
GLOBE		2	41	1	0	45	45
GC - 1A GC - 1B		2	41	•	ŏ	418	418
F/W S-ENG REC.	FNG	•	41	·	ŏ	463	463
TOTAL	2710		,,		Ŏ	463	463
GOLDEN EAGLE		2	41	1	0	1	1
CHIEF F/W S-ENG REC.	ENG	2	41	•	ŏ	i	1
TOTAL	LING		7.		Ŏ	İ	1
GOODYEAR		_		1	0	12	12
FG1D		3 3	4 1 4 1	1	Ö	1	1
F2G	ENC	3	41	1	ŏ	13	13
F/W S-ENG REC. Total	ENG		71		ŏ	13	13
GREAT LAKES		2	41	1	0	127	127
2T - 1A - 2 2T - 1A		2	41	į	Ö	40	40
F/W S-ENG REC.	FMG	2	41		ŏ	167	187
TOTAL	2.10				0	167	167
GRUMAN F6F-3		2	41	1	0	2	2
FM-2		2	41	i	ŏ	14	14
AF-25		2	41	1	ŏ	1	1
J2F6		2	41	1	ŏ	7	7
TBM- 1		2	41	1	Ō	1	1
TBM-3		2	41	1	O	7	7
TBM-3E		2	41	1	0	30	30
TBM-3U		2	41	1	0	1	1
SA 16A		8	51	2	0	1	1
HU-16		5	51	2	0	3	3
HU 16A		8	51	2	0	1	1
HU-16D		27	51	2	0	2	2 7
HU_16E		8	51	2	0	7 1	1
F6F		2	41	1	0	5	
F6F-5		2	4 1 5 1	1	0	5 5	5
F7F-3		2 2	41	2	0	3	5 5 3 7
F8F-1		2	41	1	Ö	7	7
F8F-2		∠	<del>-</del> '	,	9	•	

MANUFACTURER	DESI NATI					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL Aviation	TOTAL AIRCRAFT
GRUMAN						
\$2F	4	51	2	0	1	1
\$2F-1	4	51	2	ŏ	5	5
S-2B	2	51	2	0	2	2
S-2G S2F-1 (TS-2A)	4	51	2	0	1	1
TS-2A	2	51	2	0	13	13
G-21	2 8	51	2	0	10	10
G-21A	8 8	5 † 5 1	2	0	1	1
JRF-4	8	5 1	2 2	3	47	50
JRF-5	8	5 1	2	0	1	1
G-44	5	51	2	1	1	1
G-44A	5	51	2	ó	51	52
G-231	27	51	2	Ö	29 1	29
SCAN TYPE 30	5	51	2	ŏ	12	1 12
G-73	12	51	2	4	24	28
G-164	1	41	1	0	191	191
G-164A F6F-5	1	4 1	1	0	236	236
G-164A	2	41	1	0	1	1
G-164B	1	41	1	0	550	550
G-111	1 27	41	1	0	400	400
CSR-110	27	51	2	5	0	5
UF-2	27	51 51	2	0	1	1
F/W S-ENG REC. ENG	21	41	2	0	3	3
F/W MULTI REC. ENG TOTAL		51		13	1 , 457 222	1,457 235
IUIAL				13	1,679	1,692
GRUMMAN AMERICAN AVN. CORP.						
AA-1C	2	41	1	0	149	149
AA~1B	2	41	1	ŏ	369	369
AA-5	4	41	1	Ö	327	327
AA - 5B	4	41	1	Ō	730	730
AA-5A G-164	4	41	1	0	462	462
G-164A	1	41	1	0	3	3
G-164B	1 1	41	1	0	3	3
GA - 7	4	41	1	Ō	6	6
F/W S-ENG REC. ENG	4	51 <b>41</b>	2	0	57	57
F/W MULTI REC. ENG		51		0	2,049	2,049
TOTAL		٥.		0	57	57
				U	2,106	2,106
GRUMMAN/POND F6F-5						
G-164D	2	41	1	0	1	1
F9F-5	1	41	1	0	2	2
F/W S-ENG REC. ENG	2	41	1	0	1	1
TOTAL		41		0	4	4
GULFSTREAM AMERICAN CORP				•	~	•
AA-5A	4	41		_		
AA - 58	4	41	1	0	133	133
GULFSTREAM AM G-164B	1	41	1	0	252	252
GULFSTREAM AM G-164D	1	41	1	0	69	69
F/W S-ENG REC. ENG		41	'	ŏ	8 <b>462</b>	8
TOTAL		* *		ŏ	462 462	462 462
HAGGLUND U. SONER						
BUCKER BU-181	2	4 1	1	0	2	2
F/W S-ENG REC. ENG		41		Ŏ	2	2
TOTAL				Ô	2	2

	DESIG Natio					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
HAMILTON METALPLANE						
H47	7	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
HARLOW				_	_	_
PJC+2	4	41	1	0	5	5
F/W S-ENG REC. ENG Total		41		0	5 5	5 5
HARTMANN						
WELCH DW5M	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1
HAWKER						
MK 11 SEA FURY	1	41	1	0	4	4
TEMPEST MK II	1	41	1	0	1	1
SEA FURY TMK 20	1	41	1	0	22	22
F/W S-ENG REC. ENG Total		41		0	27 27	27 27
HAWKER SIDDELEY				_		
HURRICANE MKIIB	1	41	t	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
HEATH AVIATION						_
CNA-40	1	41	1	0	3	3
LNB-4	1	41	1	0	2	2
F/W S-ENG REC. ENG Total		41		0	5 5	5 5
HEINKEL						
HE-III	5	5 1	2	0	2	2
F/W MULTI REC. ENG Total		51		0	2 2	2 2
HELIO					_	
H-391B	4	41	1	0	19	19
H-395	5	41	1	0	17	17
H-395A	5	41	1	0	1	1
H-250	6	41	1	0	18	18
H-295	6 6	41 41	1	0	73 16	73 16
HT - 295	5 5	41	1	0	1	10
U-10A USAF U-10B	5	41	1	0	9	ģ
USAF U-10B	6	41	1	Ö	3	3
H-391	4	41	1	ő	2	2
F/W S-ENG REC. ENG TOTAL	<del>-</del>	41	•	ŏ	159 159	159 159
HELTON						
LARK 95	1	41	1	0	6	6
F/W S-ENG REC. ENG Total		41		0	6 6	6 6
A 10B - 37	1	41	1	0	1	1

I	)	E	S	I	G	-

		NATION								
MANUFACTURER					AIR	GENERAL	TOTAL			
MODEL		PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT			
HISPANO AVIACIO	N									
F/W S-ENG REC	. ENG		41		0					
TOTAL			7.		Ö	1 1	1			
HOWARD							•			
DGA - 15P		5			_					
DGA-4		5	41	1	0	5	5			
DGA-8		5	4 1 4 1	1	0	1	1			
DGA - 11		5	41		0	1	1			
DGA - 15J		5 5	41	1	0	5	5			
DGA-15P		5	41	1	0	3	3			
NH - 1		5	41	1	0	77	77			
DGA - 18K		2	41	1	0	1	1			
F/W S-ENG REC.	. ENG	-	41	•	ŏ	1 94	1			
TOTAL			71		0	94	94 94			
HUNTING AIRCRAFT	LID									
PEMBROKE MK 5		10	51	2	0	E	~			
P66 PEMBROKE		14	51	2	0	5	5			
F/W MULTI REC.	ENG		51	2	•	2 7	2			
TOTAL			•		ŏ	7	7 7			
INLAND										
R400		2	4 1	1	0	4				
\$300		2	41	i	0	1 1	1			
W500		2	41	1	0	3	1			
INLAND SPORT		2	41	1	Õ	1	3			
F/W S-ENG REC.	ENG	_	41	•	ŏ	6	6			
TOTAL					ŏ	6	6			
INTERMOUNTAIN										
CALLAIR A-9		2	4 1	1	0	24	0.4			
CALLAIR A-9B		2	41	1	ő	3	24 3			
CALLAIR B-1		1	4 1	1	ŏ	3	3			
F/W S-ENG REC.	ENG		41		ŏ	30	30			
TOTAL					ō	30	30			
INTERSTATE										
S-1A		2	41	1	0	<b>7</b> 7	77			
S-1A-65F		2	41	1	Ō	4	4			
S-1A-85F		2	41	1	0	1	1			
S-1A-90F		2	41	1	0	6	6			
S-1B1		2	41	1	0	24	24			
S-1B2		2	41	1	0	3	3			
L6 S1B1 F/W S-ENG REC.	ENG	2	41	1	0	1	1			
TOTAL	ENG		41		0	116 116	116			
JAMIESON					Ŭ	110	116			
J-1		_								
U-1 U-2-L1B		2	41	1	0	3	3			
F/W S-ENG REC.	ENG	2	41	1	0	2	2			
TOTAL	ENG		41		0	5	5			
					U	5	5			
<b>JOHNSON</b> ROCKET 185		2	4.4	_	_					
F/W S-ENG REC.	FNG	2	4 1 <b>4 1</b>	1	0	6	6			
TOTAL	2110		41		0	6	6			
HINKERS					0	6	6			

JUNKERS

### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG Natio			ATD	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
JUNKERS	20	51	3	0	2	2
JU-52	20		3	ŏ	2	2
F/W MULTI REC. ENG TOTAL		51		0	2	2
KAISER	5	41	1	0	1	1
F5	ס	41	'	ŏ	1	1
F/W S-ENG REC. ENG Total		7,		ŏ	1	1
KEYSTONE AIRCRAFT	_	4.4		0	1	1
K84 COMMUTER	4	41	1	•	1	1
F/W S-ENG REC. ENG TOTAL		41		o	1	i
KINNER	_			•	1	1
PLAYBOY R.	2	4 1	1	0	3	3
SPORTSTER B.	2	41	1	0	1	1
SPORTSTER B-1	2	41	1	0	2	2
SPORTSTER K	2	41	1	0	1	1
SPORTWING B-2	2	4 1 <b>4 1</b>	1	o O	8	8
F/W S-ENG REC. ENG TOTAL		41		ŏ	8	8
KLEMM-FLUGZEUGE, GMBH				•		1
35D	2	41	1	o <b>o</b>	1 1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	i
LAIRD						_
LC-B	3	41	1	0	2	2
LC-B-200	3	41	1	0	1	1
LC-1B-300	2	4 1	1	0	1	1
LC-DW500	1	4 1	1	0	1	1
LAIRD SPECIAL	2	41	1	0	1 <b>6</b>	6
F/W S-ENG REC. ENG Total		41		0	6	6
LAKE		4.		0	0.4	91
LA-4	4	4 1 4 1	1	0	91 1	1
LA-4A	4 4	41	1	0	1	1
LA-4P	4	41	1	0	120	120
LA-4-200	4	41	ŧ	•	213	213
F/W S-ENG REC. ENG TOTAL		7.		ŏ	213	213
LANCASHIRE				_		1
EP.9 PROSPECTOR	6	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0 0	1	1
LARK				_	_	2
95	1	4.1	1	0	2	2
F/W S-ENG REC. ENG TOTAL		41		0	2 2	2 2

LINCOLN

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MANUELOGIUDEO	DESI NATI					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
LINCOLN						nanonai i
PT	2	41	1	0	1	1
PT-K PT-W	2	41	1	0	2	2
1928	2	41	1	0	1	1
F/W S-ENG REC. ENG	3	4 1	1	0	1	1
TOTAL		41		0	5 5	5 5
LOCKHEED						_
B-34	10	51	2	0	1	1
PV-1	10	51	2	ő	15	15
PV-2	10	51	2	Ō	28	28
P2V-5	1	51	2	0	4	4
P2V-5F	1	51	2	0	8	8
P2V-7 P-38J	1	51	2	0	9	9
P-38L-5LD	1	51	2	0	1	1
P-38L	1	51	2	0	1	1
P-38L-5	1	51 51	2	0	5	5
F-5G	1	51	2 2	0	2	2
VEGA 1	5	41	∠ 1	0	1	1
VEGA 2D	5	41	1	0	1	1
VEGA 5C	7	41	1	0	1 2	1
ELECTRA 10-A	12	51	2	Ö	3	2 3
ELECTRA 10-E	12	51	2	Ö	2	2
124	8	51	2	Ö	20	20
18	17	51	2	ō	14	14
LEARSTAR	17	51	2	0	1	1
18-08 18-50	17	51	2	С	2	2
18-56	17	51	2	0	4	1
49-46	17	51	2	0	40	40
C-121A	63 63	51	4	O	•	1
7494-79	63	51 51	4 4	0	1	1
1049-53	112	51	4	0	3	3
1049F-55	112	51	4	0	1	1
C-121C	112	51	4	0	2	1
1049H	112	51	4	Ö	3	2 3
C - 12 1 U	112	51	4	ŏ	1	1
0-1217	112	5 1	4	Ö	2	2
16494	102	51	4	Ō	1	1
1649A-98	102	51	4	0	1	•
YO-3A SP-2⊢	1	4 1	1	0	3	3
402-2	10	51	2	0	$\epsilon$	€
P-38	6 1	41 51	1	0	4	4
P-38	1		2	0	1	•
√D-3A	•	51 41	2	0	1	•
P-38G	2	5 •	2	0	•	•
F/W S-ENG REC. ENG		41	-	ŏ	12	12
F/W MULTI REC. ENG		51		ŏ	184	184
TOTAL				ō	196	196
LUSCOMBE						
8	2	41	1	^	4.0	**
A 8	2	41	†	O 1	16	1€
<b>8</b> 8	2	41	•	Ö	1.200 19	1,201 18
80	2	41	1	Ö	48	48
85	2	4 1	4	Ö	<b>4</b> €	48
8 5	2	41	1	Õ	424	424
8 -	2	41	1	Č	146	146
7-8F	2	4 1	1	Õ	24	2.4
F/W S-ENG REC. ENG		41		1	1,893	1,894
TOTAL				1	1,893	1,894
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	DESIG- NATION			470	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
LUSCOMBE				_	0.0	28
11A	4	41	1	0 <b>0</b>	28 <b>28</b>	28
F/W S-ENG REC. ENG Total		41		0	28	28
LUSCOMBE AIRPLANE CORP.				•	6	6
PHANTOM 1	2 2	41 41	1	0	1	1
4 F/W S-ENG REC. ENG	2	41	1	ŏ	7	7
TOTAL		7.		O	7	7
MACCHI				•	2	2
LASA 60	2	41	1	0	2	2
AL 60-B	2 2	41 41	1	0	1	1
AL60-F5 F/W <b>S-ENG REC. ENG</b>	2	41	,	ŏ	5	5
TOTAL		7.		0	5	5
MAEL AIRCRAFT CORP				^	1	1
BURNS BA-42	6	51	2	0 <b>0</b>	†	1
F/W MULTI REC. ENG Total		51		ŏ	i	1
MARTIN			_	•	1	1
E-2607	15	51	2	0	1	1
202	42	51 51	2 2	0	1	1
2024	42 52	5 1	2	11	25	36
404 Am-1 mauler	1	41	1	0	1	1
F/W S-ENG REC. ENG		41		0	1	1
F/W MULTI REC. ENG Total		51		11 11	28 29	39 40
MAULE						•
BEE DEE M-4	4	41	1	0	6	6 50
M - 4	4	41	1	0	50 9	9
M-4C	4	4 1 4 1	1	0	7	7
BEE DEE M-4-210	4 4	41	1	ő	16	16
M = 4 = 2 1 C M = 4 = 2 1 OC	4	41	1	Ō	58	58
M-4-2200	4	41	1	0	122	122
M - 45	4	41	1	Ō	1	1 4
M-4-1800	4	41	1	0	4 38	38
M-5-220C	4	41	1	0	118	118
M - 5 - 2 100	4	41 41	1	ŏ	251	251
M-5-2350 M-5-200	4	41	1	Ō	2	2
₩ 6 1800	4	4 1	1	0	1	1
M-6 180	4	41	1	0	2 7	2 7
M 5-21070	4	41	†	0	49	49
M-5 1801	4	41	1	o <b>o</b>	741	741
F/W S-ENG REC ENG TOTAL		41		ŏ	741	741
MAULE AIR INC				-	4.4	14
M 5 1800	4	41	1	0	14	1
<b>₩</b> = 5 × 2 3 5 7	4	4 1	1	0	1	1
W 6 191	4	4 1 4 1	1	0	ž	2
M E 105 M C FA	5	4	1	Ö	7	7
▼ *	~			-		

AS OF DEC 31, 1985

		DESIG NATIO					
MANUFACTURER MODEL		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MAULE AIR INC							
MX-7-235		5	4 1	1	0	10	10
M-7-235		4	41	1	ŏ	2	2
F/W S-ENG REC. Total	ENG		41		0	37 37	37 37
MAULE AIRCRAFT							
M-6-235		4	4 1	1	0	73	73
M-7-235 F/W <b>S-ENG REC</b> .	ENIC	4	41	1	0	13	13
TOTAL	ENG		41		0	86 86	86 86
MCCLISH							
FUNK B		2	41	1	0	4	4
FUNK B75L FUNK B85C		2	41	1	0	6	6
F/W S-ENG REC.	ENG	2	4 1 <b>4 1</b>	1	0	39	39
TOTAL	LING		41		0	49 49	49 49
MCDANELD							
ROAMAIR <b>f/W S-eng rec</b> .	E110	2	41	1	0	1	1
TOTAL	ENG		41		0	<b>1</b> 1	1 1
MCDONNELL DOUGLAS	S-TX TURB	O JET					
C-47B	=1.0	32	51	2	0	1	1
F/W MULTI REC. TOTAL	ENG		51		0	1 1	1 1
MERCURY							
CHIC T-2		2	41	1	0	1	1
5-1		1	41	•	Õ	1	í
F/W S-ENG REC. Total	ENG		41		0	2 2	2 2
MESSERSCHMITT							
ME 108 TAIFUN		4	41	1	0	4	4
ME 109 C4K ME 109 G		1	4.1	1	0	12	12
BO 209 MONSUN		1	4 1 4 1	1	0	3	3
F/W S-ENG REC.	ENG		41	1	o <b>o</b>	8 <b>27</b>	8
TOTAL			7,		ŏ	27	27 27
MEYERS							
MAC-145		2	4 1	1	0	16	16
OTW OTW-145		2	4 1	1	o	21	21
DTW-160		2	4 1 4 1	1	0	12	12
200A		4	41	1	0	18 8	18 8
200E		4	41	1	ŏ	11	11
2000		4	4 1	1	ŏ	7	7
200D F/W S-ENG REC.	ENC	4	41	1	0	4	4
TOTAL	ENG		41		0	97 97	97 97
MILES AIRCRAFT, LT	. ם						
MIIA F/W S-ENG REC.	ENC	2	41	1	0	1	1
TOTAL	ENG		41		0	1 1	1 1

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		DESIG- NATION					
MANUFACTURER MODEL		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MILLER, P.D.		•			•		
Y-15 F/W S-ENG REC.	ENC	2	4 1 <b>4 1</b>	1	o <b>o</b>	1 <b>1</b>	1 <b>1</b>
TOTAL	ENG		41		ŏ	1	1
MITSUBISHI A6M2÷21		1	41	1	0	1	1
F/W S-ENG REC. TOTAL	ENG	,	41	,	0	1 1	1 1
MONO-AIRCRAFT							
MONOSPORT 2		2	41	1	0	1	1
90		2	41	1	0	11	11
904		2	41	1	0	4 1	4 1
90AF		2	41	1	0	7	7
90AL - 115		2	4 1	†	0	9	9
90AW		2 2	4 1 4 1	1	0	2 9	2 9
110		2	41	1	0	5	5
110 SPECIAL F/W S-ENG REC.	ENC	2	41	1	0	85	<b>85</b>
TOTAL	ENG		41		ŏ	85	85
MONOCOUPE					_	_	_
70_		2	4 1	1	0	3	3
113		2	41	1	0	2	2
125		2	41	1	C	1	1
D145		2	41	1	0	3	3
MONOPREP	ENC	2	41 <b>41</b>	1	o <b>o</b>	1 10	1 <b>10</b>
F/W S-ENG REC. TOTAL	ENG		41		0	10	10
MOONEY					_		
M-18C		1	41	1	0	76	76
M-18C 55		1	41	1	0	14	14
M-18_		1	41	1	0	4 1 2 1	41
M-18LA		1 4	4 1	1	0	215	21 215
M20A M20B		4	41	1	0	137	137
M200		4	41	1	0	1,618	1,618
M200		4	41	1	Õ	128	128
M20E		4	4 1	1	Ö	1,076	1,076
M2OF		4	41	1	ŏ	894	894
M - 20G		4	41	1	Ö	153	153
M200		4	41	1	Ō	1,260	1,260
M22		5	4 1	1	0	17	17
201		4	41	1	0	5	5
Δ-2Δ		2	41	1	0	5	5
Mile		2	41	1	0	49	49
M205		4	41	1	0	1	1
M2C		4	41	1	0	95	96
M2OK		4	4 1	1	0	774	774
M - 18	_	1	41	1	Ō	1	1
F/W S-ENG REC. Total	ENG		41		0	6,581 6,581	6,581 6,581
MORAME-SAULNIER							
FIESELER FI-15	6D	4	41	1	0	4	4
M\$893E		4	41	1	0	1	1
130 ET 2		4	41	1	0	1	1
733		3	41	1	0	1	1

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MORAME-SAULNIER						
MS880E	3	41	1	0	1	1
FIESELER FI-1560	4	4 1	1	ŏ	3	3
505	2	4 1	1	Ō	2	2
3 1 7	2	41	†	Ö	2	2
N	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	16 16	16 16
MORAVAN						
ZLIN Z526A	1	4 1	1	0	1	1
ZLIN 526F	2	4 1	1	Ō	9	9
ZLIN 526	2	41	1	Ō	1	1
ZLIN-Z326	2	4 1	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	12 12	12 12
MORRISEY						
2150 2150A	2	41	1	0	. 8	8
20000	2 2	41	1	0	24	24
2150-A	2	4 1 4 1	1	0	1	1
F/W S-ENG REC. ENG TOTAL	2	41	1	o o o	1 34 34	1 34 34
MOTH						
60-GM	2	4 1	1	0	6	6
60-GMW_	2	4 1	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	7 7	7 7
MURRAYAIR						
MA-1 F/W S-ENG REC. ENG TOTAL	1	41 <b>41</b>	1	o o o	11 11 11	1 1 1 1 1 1
NARDI						
FN-333 F/W <b>S-ENG REC. ENG</b> Total	4	4 1 <b>4 1</b>	1	o o o	4 <b>4</b> <b>4</b>	4 <b>4</b> <b>4</b>
NAVAL AIRCRAFT FACTORY						
N3N-3 F/W <b>S-eng rec. eng</b> <b>Total</b>	2	4 1 <b>4 1</b>	1	0 0 0	137 <b>137</b> <b>137</b>	137 <b>137</b> 1 <b>37</b>
NAVION						
Δ	5	4 +	1	0	149	149
L - • 7A	5	4 1	1	0	5	5
L-V78	5	4 *	4	C.	2	2
L - 17C	5	4 1	1	0	2	2
В	5	4 1	1	0	53	53
D =	5	4.1	1	C	9	9
	5	4 1	4	0	5	5
G	5	4 1	1	C.	73	73
H F/W S-ENG REC. ENG	5	4 .	1	0	39	39
TOTAL		41		0 0	337 337	<b>33</b> 7 <b>33</b> 7

### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF STATS PISTON

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			DEST					
			NATIO	IN		4.00	OFNIFDAL	TOTAL
MANUFACTURER MODEL			PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
NEW ZEALAND AEROS	SPACE	TND TN	c					
FU24-954	31 702		3	41	1	0	1	1
F/W S-ENG REC.	ENG		5	41	•	ŏ	1	1
TOTAL	LIVG			41		ŏ	i	i
NICHOLAS BEAZLEY								
ONE			2	41	1	0	1	1
NB-8G			2	41	1	0	3	3
NB - 3G			2	41	1	0	1	1
F/W S-ENG REC	ENG			41		0	5	5
TOTAL						0	5	5
NIEUPORT								
24 BIS			1	41	1	0	1	1
F/W S-ENG REC.	ENG			41		0	1	1
TOTAL						0	1	1
NIEUPORT								
NIEUPORT 28C-1			1	41	1	0	2	2
F/W S-ENG REC. Total	ENG			41		0	2 2	2 2
-						•		
NIEUPORT 28			1	41	1	0	1	1
C-1			1	41	1	0	1	1
28	ENIC		1	41	1	ŏ	2	2
F/W S-ENG REC. Total	ENG			4 1		ŏ	2	2
NOORDUYN								
UC-64A			9	41	1	0	4	4
F/W S-ENG REC.	ENG		Ū	41		ŏ	4	4
TOTAL						ō	4	4
NORD								
1002			4	4 1	1	0	7	7
1101			4	41	1	0	6	6
STAMPE SV4C			2	41	1	0	41	41
STAMPE SV-4B			2	41	1	0	1	1
3202			2	41	1	0	28	28
NC854			2	41	1	0	1	1
F/W S-ENG REC.	ENG			41		O	84	84
TOTAL						٥	84	84
NORTH AMERICAN								
NAVION			5	4 1	1	0	309	309
NAVION A			5	4 1	1	0	54	54
NAVION L-17A			5	41	1	0	1	1
NAVION L-17B			5	4 1	1	0	1	1
NAVION E			5	4 1	1	0	5	5
NAVION D			5	4 1	1	0	1	1
NAVION G			5	4 1	1	0	2	2
F/W S-ENG REC. Total	ENG			41		0	373 373	373 373
						,		
NORTH AMERICAN			,			^	4	4
A36A			1	41	1	0	1 26	1 26
AT-6			2	4 1	1	O	20	26

AS OF DEC 31, 1985

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	NATIO	NATION							
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT			
NORTH AMERICAN									
SNJ-2	2	41	1	0	11	11			
AT-6A	2	41	1	0	19	19			
HARVARD II B	2	41	1	0	2	2			
AT-6B	2	41	1	0	3	3			
AT+6C SNJ-4	2 2	4 1 4 1	1	0	23 32	23 32			
AT-6D	2	41	1	0	32 74	32 74			
SNJ-5C	2	41	1	0	3	3			
SNU-5	2	41	1	ŏ	113	113			
SNJ-5B	2	41	1	ŏ	5	5			
AT-6F	2	41	1	0	24	24			
SNJ-6	2	4 1	1	0	30	30			
SNJ-6B	2	41	1	0	1	1			
SNU-7	2	41	1	0	3	3			
BRITISH HARVARD	2 2	41 41	1	0	3	3			
HARVARD 4 HARVARD MK IV	2	41	1	0	9 2	9 2			
T-6G	2	41	1	0	83	83			
AT-6G	2	41	•	Ö	34	34			
HARVARD 2	2	41	1	ŏ	2	2			
HARVARD MKII	2	41	1	ō	1	1			
NA - 64	2	41	1	0	11	11			
RB - 25	6	51	2	0	2	2			
B-25C	6	51	2	0	2	2			
E-25D	6	51	2	0	1	1			
8-25H	6 6	51	2 2	0	2	2			
B-25J B-25J-32-NC	6	51 51	2	0	14	14 1			
E-250-32-NC E-25N	6	51	2	0	8	8			
TB-25N	6	51	2	Ö	23	23			
TB-25U	6	51	2	ő	2	2			
F82B	2	5 1	2	Ō	1	1			
0474	1	4 1	1	0	1	1			
047B	1	4 1	1	0	2	2			
XP-51	1	4 1	1	0	1	1			
P-51C	1	41	1	0	1	1			
P-51D P-51A	1	4 1 4 1	1	0	83 2	83 2			
P-51K	1	41	†	0	1	1			
F-51	1	41	1	Ö	1	<u>,</u>			
F-51D	1	4 1	1	ŏ	54	54			
F-51-H-5-NA	1	4 1	1	Õ	3	3			
P-64	1	4 1	1	0	1	1			
NOMAD NA-260	2	4 1	1	0	1	1			
T-28A	2	41	1	0	63	63			
T-28B	2	41	1	0	53	53			
T - 28C T - 28D	2	4 1 4 1	1	0	25	25			
T-6G	2 2	41	1	0	9 8	9 8			
7-6D	2	41	1	0	6	6			
SNJ-4	2 2 2	41	1	0	5	5			
7-6G	2	41	1	0	1	1			
AT-6A	2	4 1	1	0	1	1			
⊤-6G	2	41	1	0	2	2			
P-51D	2	41	1	0	1	1			
T-28C	2	41	1	0	3	3			
T-28A	2	41	1	0	1	1			
A-36A AT-6A	1	4 1 4 1	1	O	1	1 1			
SNU-4	2	41	1	0 0 0	1				
SNU-4 SNU-5	2 2	41	† †	0	<b>6</b> 7	6 7			
P-51D	2	41	1	0	1	1			
P-51A	1	41	, 1	0 0 0	1	1			
P-51C	1	41	1	Õ	1	1			
				•					

### US KIGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG- Nation				erier i	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
NORTH AMERICAN						1
P-51D	2	41	1	0	1	1
F-51D	2	41	1	0		864
F/W S-ENG REC. ENG		41		0	864 56	56
F/W MULTI REC. ENG Total		51		0	920	920
NORTHROP				•	1	1
C-125A	36	51	3	0	1 1	1
DELTA 1D	5	41	1	0 <b>0</b>	1	1
F/W S-ENG REC. ENG		41		Ö	1	1
F/W MULTI REC. ENG Total		51		0	2	ż
NORTHWESTERN						_
PORTERFIELD 35	2	41	1	Ō	1	1
PORTERFIELD 35-70	2	41	1	o	3	3
PORTERFIELD CP-65	2	41	1	Ō	4	4
PORTERFIELD LP-65	2	41	1	0	5	5
PORTERFIELD 75C	2	41	1	0	1	1 14
F/W S-ENG REC. ENG Total		41		00	14 14	14
P Z L -WARSZAWA-CNPSL						
PZL-104 WILGA 35A	4	4 1	1	0	4	4
F/W S-ENG REC. ENG Total		41		0	4	4
PARAMOUNT						1
CABINAIRE	4	4 1	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1
PARKS						
P-1-T	3	41	1	0	1	1
P-2-A	3	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	2 2	2
PARTENAVIA					33	<b>3</b> 3
P.68C	7	51	2	0		2
P68-TC OBSERVER	7	51	2	0	2 9	9
P 68 C/TC	7	51	2	0	2	2
P68	6	51	2	0	6	6
P 68 OBSERVER	7	51	2	0	4	4
P68E	6	51	2	0	1	1
P66C	4	41	1	0	1 1	i
F/W S-ENG REC. ENG F/W MULTI REC. ENG TOTAL		41 51		0 0 0	56 57	56 57
PASPED				-		_
SKYLARK W1	2	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1

PERCIVAL AIRCRAFT LTD

	DESIG NATIO					
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
PERCIVAL AIRCRAFT LTD						
PRINCE P50 SERIES 2A	2	51	2	0	1	1
P-56 PROVOST T.MK, 1	2	41	1	ŏ	1	1
P.57 SEA PRINCE MK 1	10	51	2	ŏ	;	1
P-40 PRENTICE SER. 1	3	41	1	Ö	1	1
F/W S-ENG REC. ENG	J	41	,	ŏ	2	2
F/W MULTI REC. ENG		51		ŏ	2	2
TOTAL		σ,		ŏ	4	4
PERTH AMBOY						
BIRD A	3	41	1	0	1	1
BIRD BK	3	41	1	ŏ	6	6
BIRD CK	3	41	1	ŏ	4	4
F/W S-ENG REC. ENG	•	41	•	ŏ	11	11
TOTAL		• •		ŏ	11	11
PFEIFER-SOPWITH						
PUP	1	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1
PHEASANT						
H-10	3	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1
PHILLIPS AVIATION CO.						
CT-2	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1 1	1 1
PIAGGIO						
P. 136-L	5	51	2	0	1	1
P.136-L1	5	51	2	0	7	7
P.136-L2	5	51	2	0	3	3
P-149D	5	41	1	0	2	2
P.166	8	51	2	0	4	4
F/W S-ENG REC. ENG		41		0	2	2
F/W MULTI REC. ENG		51		0	15	15
TOTAL				0	17	17
PIEL EMERAUDE						
CP - 305	2	41	1	0	1	1
F/W S-ENG REC. ENG Total		41		0	1	1 1
PIGMAN REED						
REARWIN 8135	2	4 1	1	0	3	3
F/W S-ENG REC. ENG		41		0	3	3 <b>3</b>
TOTAL				o	3	3
PILATUS	_					
PC-6	8	41	1	0	2	2
PC-6-H2	8	41	1	0	1	1
PC-6/350	8	41	1	0	2	2
F/W S-ENG REC. ENG		41		0	5	5
TOTAL				0	5	5

	DESIG-					
	NATION				OPNEDA:	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
PILATUS BRITTEN-NORMAN	LIMITED	51	2	0	1	1
BN-2B-27	10 10	51	2	ŏ	1	1
BN-2B-21 F/W MULTI REC. ENG TOTAL	,,	51		0	2 2	2 2
PINE AIR	4	51	2	0	1	1
SUPER V F/W MULTI REC. ENG		51		0	1	1
TOTAL				0	1	'
PIPER	_			0	1	1
AE - 1	2 2	4 1 4 1	1	0	20	20
E ~ 2 F ~ 2	2	41	1	Ö	1	1
U-2	2	41	1	0	58	58
U~3	2	41	1	0	99 51	99 51
J - 3C	2	41	1	0	6	6
J3C-50	2	41 41	1	0	1	1
J3C-50S	<i>2</i> 2	41	1	Ö	3,198	3,198
J3C -65	2	41	1	ō	1	1
ξ-4 L-4A	2	41	1	0	2	2
L -46	2	41	1	0	<b>4</b> 2	4
L - 4H	2	41	1	٥ ن	1	1
J3C-115	2	41	1	9	1	1
J3C-755	2 2	4 1 4 1	1	ő	1	1
J3C-90-8F	2	41	1	Ō	8	8
L - 4J J3C - 9O	2	41	1	0	5	5
NE - 1	2	41	1	0	1	1 33
U3C-85	2	4 1	1	0	33 26	26
J3C-65S	2	41	1	0	10	10
J3C-75	2	41 41	1	0	16	16
J3F-50	2	41	4	ŏ	16	16
J3F -60 J3F -65	2	41	1	0	138	138
J3F - 90	2	41	1	0	2	2 15
J3L	2	41	1	0	15 203	203
J3L-65	2	4 !	1	0	203	1
J3L-655	2	4 1 4 1	1	0	2	2
U <b>3</b> P	2 2	41	1	Ö	17	17
<i>ب</i> ر 4∆	2	41	1	0	159	159
J4A - S	2	41	1	0	1	1
J46	2	41	1	0	2 54	2 54
J4E	2	41	1	0 0	10	10
4۴	2	4 1 4 1	<b>1</b> 1	0	323	323
J5A	3	41	1	Õ	2	2
J5A - 80	3	4 1	1	0	7	7
J58 J5C	3	41	1	0	21	21
PT 1	2	4 1	1	0	1	1
L-14	3	41	1	0	1 427	427
PA-11	2	41	1	0	6	6
PA-115	2 3	41	1	1	1,353	1,354
PA - 12	3	41	1	0	4	4
PA-125 PA-14	4	41	1	0	108	108
PA - 15	2	4 1	1	0	187	187
PA-16	4	4 1	1	0	366 113	<b>36</b> 6 113
PA-17	2	4.	•	0	499	499
PA-18	2	4 1	1	0	141	141
PA - 18A	2 2	41 41	1	0	5	5
PA-185	2	4,		· ·		

DESIG-

	NATIO					
MANUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
PIPER						
PA-18-105 SPECIAL	2	4.4		_		
PA-18 105	2 2	4 1 4 1	1	0	107	107
PA-18-125	2	41	1	0	50	50
L-21	2	41	;	0	103 1	103
L-21A	2	41	1	ŏ	9	1 9
L-21B	2	41	1	Ō	40	40
PA-18AS-125	2	4 1	1	0	6	6
PA-185-125 PA-18-135	2	41	1	0	2	2
PA-18A-135	2 2	4 1 4 1	1	0	197	197
PA-18AS-135	2	41	1	0	49	49
PA-185-135	2	41	1	0	1	1
PA-18-150	2	41	1	Ö	1,920	2 1,920
PA-185-150	2	41	1	ŏ	6	1,920
PA-18A RESTRICTED	1	41	1	Ö	5	5
PA-18A-135RESTRICTED	1	4 1	1	0	2	2
PA-18A 15O PA-18-15O RESTRICTED	1	41	1	0	359	359
PA-18-180	1 2	4 1 4 1	1	0	34	34
PA-19	2	41	1	0	1	1
L-18C	2	41	1	0	10	10
PA-20	4	41	i	0	13 398	13 <b>39</b> 8
PA-20S	3	41	1	Ö	5	5
PA-20-115	4	41	1	0	1	1
PA-20-135	4	4 1	1	0	54	54
PA - 20S - 135 PA - 20 - 150	3	41	1	0	1	1
PA-22	4 4	41	1	0	4	4
PA-22-108	2	4 1 4 1	1	0	511	511
PA-22-135	4	41	1	0	946	946
PA-225-135	3	4 1	1	Ö	731 7	731 7
PA-22-150	4	41	1	ŏ	1,935	1,935
PA-22S-150	3	41	1	0	16	16
PA-22-160 PA-225-160	4	41	1	0	679	679
PA-23	3	41	1	0	1	1
PA-23-150	5 5	51 51	2	1	471	472
PA-23-160	5	51	2 2	0	130	130
PA-23-180	5	51	2	0	448 2	448
PA-23-235	5	51	2	Ö	51	2 51
PA-23-250	6	51	2	3	2,382	2,385
PA-E23-250	6	5 1	2	0	4	4
UO-1 PA-24	6	5 1	2	0	2	2
PA-24-180	4 4	41	1	0	485	<b>48</b> 5
PA-24-250	4	4 1 4 1	1 1	0	283	283
PA-24-260	4	41	1 1	0	1,629 714	1,629
PA-24-400	4	41	1	Ö	102	714 102
PA - 25	1	4 1	1	Ö	162	162
PA - 25 - 235	1	4 1	1	0	995	995
PA-25-260 PA-28	1	4 1	1	0	163	163
PA-28-140	2	41	1	0	181	181
PA-28-161	2 4	4 1 4 1	1	0	6,148	6,148
PA-28-150	4	41	1	1	2,247	2,248
PA28-151	4	41	1	0	187 1,324	187
PA-28-160	4	4 1	1	0	366	1,324 366
PA - 28 - 18 1	4	4 1	1	Õ	2,439	2.439
PA - 28 - 180	4	4 1	1	O	4,290	4,290
PA-28-R-180	4	41	1	0	744	744
PA-28-235 PA-28R-200	4	41	1	0	1.042	1,042
PA-28R-201*	4	41	1	0	1,680	1,680
PA - 285 - 180	4	4 1 4 1	1	0	622	622
= <del>=</del>	~			0	1	1

		DESIG- NATION				CENERAL	TOTAL
MANUFACTURER MODEL		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
PIPER						•••	500
PA-28-236		4	41	1	0	508	508 351
PA-28R-201		4	41	1	0	351 514	514
PA-28RT-201T		4	41	1	0	313	313
PA-28RT-201		4	41	1	0	84	84
PA-28-201T		4	41 41	1 1	0	1	1
PA-28R-300		4 4	51	2	Ö	1,192	1,192
PA-30		6	51	2	61	481	542
PA-31 PA-31-310		8	51	2	0	9	9
PA-31-300		6	51	2	0	7	7
PA-31-325		8	51	2	6	295	301
PA-31-350		8	51	2	32	1,049	1,081
PA 31P 350		8	51	2	0	45	45
PA-31P		6	51	2	0	151	151
PA-32-260		6	4 1	1	1	925	926 211
PA-32-301		7	41	1	0	211	93
PA-32-301T		7	41	1	0	93 1	93
PA-32-300T		7	41	1	0	1,374	1,374
PA-32-300		6	41	1	0	737	737
PA-32R-300		7 7	4 1 4 1	1	0	4	4
PA-325-300		7	41	1	0	285	285
PA-32RT-300		7	41	1	ŏ	326	326
PA-32RT-300T PA-32R-301		7	41	į	Ö	270	270
PA-32R-301T		7	41	1	Ō	299	299
PA-32RT-301T		7	41	1	0	13	13
PA-34		6	51	2	0	7	7
PA-34-200		7	51	2	5	459	464
PA-34-200T		7	51	2	7	1,367	1.374
PA-34-220T		7	51	2	2	388	390
PA-36-285		1	41	1	0	152	152 121
PA-36-300		1	41	1	0	121 112	112
PA-36-375		1	41	1	0	1,519	1,519
PA-38-112		2	41	1 2	0	86	86
PA-39		6	51 51	2	Ö	286	286
PA-44-180		4	51 51	2	1	64	65
PA-44-180T		6	41	1	Ó	171	171
PA-46-310P PA-46-310		6	41	1	Ō	1	1
AEROSTAR 600		6	51	2	0	80	80
AEROSTAR 601		6	51	2	0	22	22
AEROSTAR 601P		6	51	2	1	191	192
AEROSTAR 602P		6	51	2	0	47	47
PA-60-602P		6	51	2	0	51	51
PA-60-700P		6	5 1	2	0	24	24
<b>4 ۵</b> - ل		2	41	1	0	2	
J - 3		2	41	1	0	4	2
FLAIG PIPER		2	41	1	0	1	•
73		2	41	1	0	1	1
J-3C-65		2	41	· 1	ŏ	1	1
J-3		2	41	1	Ö	1	1
J3C-65 J3C-65		2	41	1	Ŏ	1	1
PA-11		5	41	1	0	1	1
J-3C		2	4 1	1	0	1	1
F/W S-ENG REC.	ENG	_	41		3	50,137	50, 140
F/W MULTI REC. TOTAL	ENG		51		119 122	9,791 59,928	9,910 60,050
PIRTLE		_		٠	0	1	1
JOHNSON ROCKET	185	2	41	1	<b>o</b>	1	1
F/W S-ENG REC. Total	LNG		41		ŏ	i	1

MANUFACTURER		DESI NATI					
MODEL		PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
PITCAIRN							
PA-4		3	4 1				
PA-5		3	41	1	0	1	1
PA-6		3		1	0	3	3
PA - 7			41	1	0	2	2
PA-75		3	4 1	1	0	3	3
<del>-</del>		3	4 1	1	0	1	1
PA8		1	4 1	1	0	2	2
F/W S-ENG REC. Total	. ENG		41		0	12 12	12 12
POBEREZNY							
PITTS P-7		1	4 1	1	0		
F/W S-ENG REC. TOTAL	ENG		41	,	<b>o</b>	1 1 1	1 † 1
PORTERFIELD							
35 35		2	4 1	1	0	1	1
35-70		2	4 1	1	0	9	9
35W		2	4 1	1	Ö	1	1
CP - 40		2	4 1	1	Õ	1	1
CP-50		2	4 1	1	ŏ	9	
CP-55		2	4 1	1	Ö		9
CP-65		2	4 1	1	Ö	1	1
FP-65		2	4 1	1		22	22
LP-65		2	41	1	0	9	9
75C		2	41		0	24	24
CP-65		2	4 1	1	0	1	1
F/W S-ENG REC. TOTAL	ENG	2	41	1	0 0	2 80	80 80
POST AIRCRAFT CO	RP WILEY				O	80	80
Δ		2	4 1	1	0	_	
F/W S-ENG REC. TOTAL	ENG		41	,	0	1 1 1	1 1 1
RAWDON						·	·
T *		2	4 1	1	0	13	13
F/W S-ENG REC. TOTAL	ENG		41		0	13 13	13 13
RCKWELL INT/L-AG S-2R	AERO DISTRIB.						
F/W S-ENG REC.	ENC	1	41	1	0	1	1
TOTAL	ENG		41		0	1 1	1
REARWIN							·
• 75		2	4 1	1	0	11	4.4
180		2	4 1	†	Õ	2	11
1805		2	41	1	0		2
185		2	4 -	•		2	2
1905		2	41	4	0	7	7
6000M		2	41	1	0	1	1
7000		2		1	0	2	2
8500		2	41	1	0	8	8
9000-KR			4 1	1	0	4	4
		2	4 1	1	0	3	3
9000-1		2	4 1	1	0	4	4
9000-L DELUXE		2	41	†	0	2	2
9000		2	4 1	1	Ō	- Î	1
F/W S-ENG REC. TOTAL	ENG		41		0	47 47	47 47

	DESIG- Nation				OFNEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
REARWIN				•		1
8090	2	41	1	0	1 4	4
8125	2 2	41 41	1	0	14	14
8135 8135T	2	41	j	0	5	5
F/W S-ENG REC. ENG TOTAL	-	41		0	24 24	24 24
REIMS				•		1
CESSNA F150J	2	41	1	0	1 2	2
CESSNA F150L	2 2	41 41	1	Ö	1	1
CESSNA F150M	2	41	1	ŏ	1	1
CESSNA FA15OL CESSNA FR172F	4	41	1	0	1	1
CESSNA F172G	4	4 1	1	Ō	2	2
CESSNA F172H	4	41	1	0	1	1
CESSNA FR172H	4	41	1	0	2	2
FR172J	4 4	4 1 4 1	1	0	2	2
CESSNA F172K CESSNA F177RG	4	41	1	ŏ	2	2
F337G	6	51	2	0	1	1
CESSNA 150K	2	41	1	0	2	2 4
F172N	4	41	1	0	4	1
CESSNA F172	4	4 1 <b>4 1</b>	1	ŏ	23	23
F/W S-ENG REC. ENG		51		ŏ	1	1
F/W MULTI REC. ENG TOTAL		•		0	24	24
REPUBLIC				•	197	197
RC-3	4	41	1	0	5	5
RC-3-1	4	4 1 <b>4 1</b>	1	ŏ	202	202
F/W S-ENG REC. ENG TOTAL		41		Ŏ	202	202
REPUBLIC				•	1	1
AT12	2	4 1 4 1	1	0	2	2
P-47	1	41	1	ŏ	4	4
P-47D P-47N	,	41	1	Õ	1	1
F/W S-ENG REC. ENG TOTAL	·	41		0	8 8	8 8
RHEIN FLUGZEUGBAU						•
RW 3-P75	2	41	1	0	2	2 <b>2</b>
F/W S-ENG REC. ENG Total		41		0	2 2	2
RILEY				_		3
D-16	4	51	2	0	3	3
D-16A	4	51	2	0 <b>0</b>	4	4
F/W MULTI REC. ENG Total		51		ŏ	4	4
ROCKWELL INTERNATIONAL				_	325	325
S-2R	1	41	1	0	2	2
S-2R-800	1 4	4 1 4 1	1	0	133	133
112A 112B	4	41	1	ŏ	28	28
112B 112TC	4	41	1	0	86	86
112TCA	4	4 1	1	0	67	67

AS OF DEC 31, 1985

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
ROCKWELL INTERNATIONAL						
114	4	41	1	0	230	230
1144	4	41	4	Ö	22	22
1145	4	41	1	Ö	1	1
500-S	7	51	2	ŏ	36	39
685	9	51	2	0	2	
700	8	51	2	0		2
	8		∠ ∠		25	25
F/W S-ENG REC. ENG F/W MULTI REC. ENG		41		0	894	894
TOTAL		51		0	<b>6</b> 6 <b>96</b> 0	66 960
ROOS						
AMERICAN EAGLE 101	3	41	1	0	2	2
LINCOLN PAGE 1928	3	4 1	1	Ö	2	2
LINCOLN PT-W	2	41	1	0	1	1
F/W S-ENG REC. ENG	2	41	1	ŏ		Ś
TOTAL		41		0	5 5	5 5
ROSE						
PARAKEET A-1	1	41	1	0	4	4
A4-C	1	41	1	0	5	5
F/W S-ENG REC. ENG	1	41	,	ŏ	9	9
TOTAL TOTAL		71		ŏ	9	9
RYAN						
NAVION-D-16	4	51	2	0	2	2
NAVION	5	4 1	1	0	242	242
NAVION A	5	4 1	1	Ö	149	149
NAVION L-17B	5	4 1	1	Ö	3	3
NAVION B	5	41	•	Ö	96	96
NAVION D	5	41	1	Ö	1	
NAVION E	5	41	1	0		1
	5				1	1
NAVION G		41	1	0	4	4
NAVION NAV 4	5	41	1	0	1	1
F/W S-ENG REC. ENG		41		0	497	497
F/W MULTI REC. ENG Total		51		0	2 499	2 499
RYAN						
M-2	2	4 1	•	0	1	1
SCW-145	3	4 1	1	Ö	7	7
ST-A	2	41	1	Õ	27	27
ST-A SPECIAL	2	41	1	0	7	7
ST3KR	2	4 1	1	0		
					151	151
PT-22	2	41	1	0	9	9
STM	2	41	1	0	3	3
F/W S-ENG REC. ENG TOTAL		41		0	205 205	205 205
RYAN AIRCRAFT						
B 1	5	4:	1	0	3	3
F/W S-ENG REC. ENG TOTAL		41		0	3	3
S.O.C.A.T.A.						
RALLYE 150 ST	4	41	1	0	18	18
MS RALLYE 2350	4	4 1	•	Ö	3	3
RALLYE 235E	4	4 1	•	Ö	22	22
MS893E	4	4 1	•	Č	5	* * * * * * * * * * * * * * * * * * *
				C	5	÷

あんないとなる まとくしんない 自動物を対象の対象 関係のこくのの動物 ひとととを対象をいこう

ANGORDANI KADASAKUA MERIKKEN BAKKIKAN DIDIDUKA

	DESIG-				OTNICO AL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
S.O.C.A.T.A. MS894A F/W S-ENG REC. ENG TOTAL	4	4 1 <b>4 1</b>	1	o 0	40 88 88	40 88 88
SAAB A32 LANSEN F/W S-ENG REC. ENG TOTAL	2	4 1 <b>4 1</b>	1	o o	2 2 2	2 2 2
SAINT LOUIS CARDINAL C2 YPT-15 C-2-110 F/W S-ENG REC. ENG TOTAL	2 2 2	4 1 4 1 4 1 <b>4 1</b>	1 1 1	0 0 0	1 1 3 3 3	1 1 3 3
SCHWEIZER SGM2-37 SCHWEIZER SGM 2-37 G-164B F/W S-ENG REC. ENG TOTAL	2 2 1	41 41 41 <b>41</b>	1 1 1	0000	1 8 55 <b>64</b> <b>64</b>	1 8 55 <b>54</b> <b>64</b>
SHORT BROS 5-25 SANDRINGHAM SHORTS SD3-60 F/W MULTI REC. ENG TOTAL	20 20	51 51 <b>51</b>	4 2	0 34 <b>34</b> <b>34</b>	2 9 11 11	2 43 <b>45</b> <b>45</b>
SIAI MARCHETTI	3 4 4 3 3 3	41 41 41 41 41 41	1 1 1 1	0 0 0 0 0	1 44 1 6 20 5 77 77	1 44 1 6 20 5 77 77
SIKORSKY S-39-8 S-39-C F/W S-ENG REC. ENG TOTAL	5 5	41 41 <b>41</b>	1	0 0 <b>0</b>	1 1 2 2	1 1 2 2
SILVAIRE  LUSCOMBE 8 LUSCOMBE 8A LUSCOMBE 8C LUSCOMBE 8C LUSCOMBE 8D LUSCOMBE 8E LUSCOMBE 8F LUSCOMBE T-8F 8F F/W S-ENG REC. ENG TOTAL	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41 41 41 41 41 41 41 41	1 1 1 1 1 1 1	000000000000000000000000000000000000000	4 127 4 9 1 71 45 5 13 279 279	4 127 4 9 1 71 45 5 13 279

MANUFACTURER		DESI:					
MODEL		PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
SIOUX						-	
COUPE 60		2	4 1	1	0		
COUPE 90-B		2	4 1	· i	0	1	1
F/W S-ENG REC	. ENG	_	41	,	ŏ	2	1
TOTAL			. ,		ŏ	2	2 2
SMITH							_
AEROSTAR 600		6	51	2	^	4.60	
AEROSTAR 600A		ě	51	2	0	105	105
AEROSTAR 601B		5	51	2	Ö	2 5	2
AEROSTAR 601		6	51	2	Ö	79	5
AEROSTAR 601A		5	51	2	ŏ	1	79
AERUSTAR 601P		6	51	2	ŏ	164	1 164
F/W MULTI REC TOTAL	. ENG		51		0	356	356
					0	356	356
SNOW							
S2A		1	4 1	1	0	20	20
S2B		1	4 1	1	0	5	5
S2C		1	4 1	1	0	26	26
600-\$20 600 \$-2D		1	41	1	0	49	49
F/W S-ENG REC	ENC	1	41	1	0	7	7
TOTAL	. ENG		41		0	107 107	107 107
SOCATA					ŭ	107	107
TB-20 TRINIDAD	1						
TB 10		4 5	41	1	0	50	50
F/W S-ENG REC.	FNG	5	4 1 <b>4 1</b>	1	0	_ 4	4
TOTAL	2.70		₩ 1		0	54 54	54 54
SOPWITH						-	34
CAMEL		1	4 1		_		
PUP		1	41	1	0	1	1
7 F 1		·	41	1	0	3	3
DR - 1		1	4 1	, 1	0	1	1
VII		2	41	1	Ö	2	1
13		2	4 1	ì	Ö	1	2
F/W S-ENG REC.	ENG		41	·	ŏ	ģ	9
TOTAL					ŏ	9	9
SPARTAN							
C2-60		2	4 1	1	0	•	•
C3-120		3	4 1	1	Ö	2 1	2
C3-165		3	41	1	Õ	2	1 2
C3-225		3	41	1	Ö	2	2
7 W		5	4 1	1	ō	19	19
NP - 1		3	41	1	Ō	1	1
12		5	4 1	1	Ö	1	1
F/W S-ENG REC. Total	ENG		41		0	28	28
					J	28	28
STAMPE ET RENARD		_					
5V-4B 5V-4C		2	41	1	0	1	1
SV - 4D		2	41	1	0	9	9
F/W S-ENG REC.	ENC	2	41	1	0	1	1
TOTAL	LNG		41		0	11	11
CAVALIER		2	4.4		0	11	11
		∠	4 1	1	0	1	1

# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS PISTON

	DESIG- NATION			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
STAR CAVALIER D CAVALIER E F/W S-ENG REC. ENG TOTAL	2 2	41 41 <b>41</b>	1	0 0 0	1 2 <b>4</b> <b>4</b>	1 2 <b>4</b> <b>4</b>
STATE SECURITIES  ARROW F F/W S-ENG REC. ENG  TOTAL	2	4 1 <b>4 1</b>	1	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	4 <b>4</b> <b>4</b>	4 4 4
STEARMAN  C2-A  4CM-1  C3-E  C3-R  4-C  4E  6L  70  F/W S-ENG REC. ENG  TOTAL	3133323	41 41 41 41 41 41 41	1 1 1 1 1 1	000000000000000000000000000000000000000	1 1 1 1 1 1 4 2 1 28 28	1 1 1 7 1 4 2 1 28 28
STEARMAN AVIATION  6 f/w s-eng rec. eng Total	2	4 1 <b>4 1</b>	1	° • •	1 1 1	1 1 1
STINSON  L-1 L-1 L-5 L-56 L-56 L-56 L-56 L-56 L-57 L-7 JR. SR SM1-B SM-7A SM-7A SM-7B SM-7A SM-7B SM-8A A SM-6000-B SR-5 SR-5B SR-5C SR-56 SR-6A SR-7C SR-8B SR-7C SR-8B SR-8C	222222224446444401444455445555	41 41 41 41 41 41 41 41 41 41 41 41 41 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000000000000000000000000000000000000	1 1 7 3 6 1 2 3 3 1 1 1 0 6 1 2 1 2 1 2 1 2 3 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	1 1 73 6 1 20 3 23 1 1 10 6 1 2 1 2 1 2 2 4 1 2 3 4 1 4 2 3 4 4 4 1 4 2 4 4 4 1 4 4 4 4 1 4 4 4 4 4

RAMAGA BERGOSS BERGOSS SERVICES

AS OF DEC 31, 1985

MANUFACTURER	DESI NATI					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL
STINSON					ATAITUN	AIRCRAFT
SR-9	-					
SR-9B	5	41	1	0	2	2
SR-9C	5	41	1	0	1	1
SR~9E	5	4 1	1	0	13	13
	5	41	1	Ō	7	
\$R-9F	5	41	1	Õ		7
SR - 10B	5	41	1	0	4	4
SR~ 10C	5	41	i		1	1
SR - 10G	5	41	1	0	1	1
SR ~ 100	5	41	1	0	2	2
SR~10U3	5	41		0	6	6
SR - 10E			1	C	3	3
V77	5	41	1	0	2	2
AT-19	3	4 1	1	0	103	103
	3	41	1	Ō	2	
W	4	41	1	Ö		2
HW75	3	41	†		1	1
10	3	41	1	0	22	22
1 O A	3	41		0	38	38
L-9B	3		1	0	94	94
F/W S-ENG REC. ENG	J	41	1	0	1	†
F/W MULTI REC. ENG		41		0	508	508
TOTAL		51		0	3	3
TOTAL				0	511	
STINSON				•	5.,	511
108	4	41	1	^		
108 - 1	4	41	1	0	324	324
108-2	4	41		Ō	478	478
108-3	4	41	1	0	404	404
F/W S-ENG REC. ENG	-		1	0	622	622
TOTAL		41		0	1,828	1.828
TOTAL				0	1,828	1,828
STINSON-NIGHTINGALE					.,020	1,626
L-50 VW						
	2	41	1	0		
F/W S-ENG REC. ENG		41		ŏ	1	1
TOTAL				ŏ	1	1
				U	1	1
STOL						
UC - 1	5	- 4	_			
F/W MULTI REC. ENG	J	51	2	0	12	12
TOTAL		51		0	12	12
TOTAL				0	12	12
STOL AMPHIBIAN CORP.					· <b>-</b>	12
RC-3						
	4	41	1	0	4	
F/W S-ENG REC. ENG		41		ŏ	1	1
TOTAL					1	1
				0	1	1
SUD AVIATION						
GARDAN GY 80-180	4					
F/W S-ENG REC. ENG	4	41	1	0	2	2
TOTAL		41		0	2	2
TOTAL				0	2	2
CHERTOR				-	•	4
SUPERIOR						
CULVER LCA	2	41	1	^		
CULVER LFA	2	41	;	0	4	4
CULVER V	2	41		Ō	8	8
CULVER PQ-14B	2		1	0	14	14
CULVER TD2C-1		41	1	0	1	1
F/W S-ENG REC. ENG	2	4 1	1	0	1	1
TOTAL TOTAL		41		0	28	28
TOTAL				Ŏ	28	
				•	45	28

	DESIG NATIO				OFNEDA!	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
SWALLOW					_	_
SWALLOW	3	41	1	0	3	3 5
TP	2	41	1	0	5 <b>8</b>	8
F/W S-ENG REC. ENG Total		41		0	8	8
TALLMAN-PFALZ	1	41	1	0	1	1
D-12 F/W S-ENG REC. ENG TOTAL	,	41	·	0	1 1	1
TAYLOR				•	e	6
E - 2	2	41	1	0	6 16	16
U-2	2	41	1	0 <b>0</b>	22	22
F/W S-ENG REC. ENG Total		41		ŏ	22	22
TAYLOR-YOUNG	2	41	1	0	2	2
F/W S-ENG REC. ENG	4	41		0	2	2 2
TOTAL				0	2	4
TAYLORCRAFT	_			^	3	3
TG-6	2	41	1	0	33	33
Δ	2 2	4 1 4 1	1	Ö	25	25
BC	2	41	1	0	1	1
BCS	2	41	· i	õ	146	146
BC-65 BCS <b>-6</b> 5	2	41	1	ò	2	2
BC12-65	2	41	,	0	120	120
BCS12-65	2	41	1	0	4	4
BC12-D	2	41	1	0	1,384	1,384
BCS12-D	2	41	1	0	16	16
BC12-D1	2	41	1	0	105	105
BC 12D-85	2	41	1	0	30	30
BC12D-4-85	2	4 1	1	0	7	7
BCS12D-4-85	2	41	1	0	8	8 7
BF	2	41	1	0	7 2	2
BF-60	2	41	1	0	7	7
BF-65	2	41	1	0	23	23
BF 12 - 65	2 2	4 1 4 1	1	0	20	20
BL 65	2	41	1	ő	189	189
BL-65	2	41	•	ŏ	1	1
BLS-65 BL12-65	2	4 1	1	Ō	20	20
DC-65	2	4 1	1	0	52	52
L - 2		41	1	0	2	2
DCO-65	2 2	4 1	1	0	217	217
L-2A	2	41	1	0	2	2
2 - 2B	2	4 1	1	0	1	1
L - 2M	2	4 1	1	0	8	8 6 1
DF - <b>6</b> 5	2	41	•	0	6	0
DL-65	2	4 1	1	0	1	1
DC0-75	2	41	1	0	† † 1	4 4
<b>15</b> A	4	4 1	1	0	8	1 1 8 1
20	4	4 1	•	0	1	1
500	2	4 1 4 1	1	0	19	19
19	2	41	1	Ö	116	116
F 19	2 2	4 1	1	0	1	1
E-2 F2+	2	41	,	Ö	20	20
F Z 1	4			•		

AS OF DEC 31, 1985

MANUFACTURER	DESI NATI	G- ON				
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL Aviation	TOTAL AIRCRAFT
TAYLORCRAFT						,
F-21A	2	4 1	1	•		
L-2M	2	41	1	0	6	6
L-2M	2	4 1	1	_	1	1
DC0-65	2	41	1	0	1	1
BC12-D	2	41	1	0	1	1
F/W S-ENG REC. ENG	-	41	1	0	1	1
TOTAL		41		0	2,629 2,629	2,629 2,629
TEAL-WASHAC INDUSTRIES INC.					-,	-,
TSC-1A2	2	41	1	0	E:	-
F/W S-ENG REC. ENG		41	,	ŏ	5 <b>5</b>	5
TOTAL				ŏ	5 5	5 5
TEMCO						
T-35A	2	41	1	0	•	
F/W S-ENG REC. ENG	_	41	1	ŏ	2	2
TOTAL		4.		0	2	2
TEMCO				O	2	2
GC - 1A	2	41	1	0	1	1
GC - 1B	2	41	1	0	135	135
D-16	4	51	2	0	12	12
D-16A	4	51	2	0	19	19
F/W S-ENG REC. ENG		41		ŏ	136	136
F/W MULTI REC. ENG TOTAL		51		0	31 167	31 167
TEMCO LUSCOMBE					,_,	
114	4	41	1	•	•	
T-35	2	41	1	0	2	2
F/W S-ENG REC. ENG	•	41	,	0	3	3
TOTAL		4.		0	5 5	5 5
TIMM						-
COLLEGIATE	2	4 1				
N2T + 1	2	41	1	0	2	2
F/W S-ENG REC. ENG	2	41	1	0	7	7
TOTAL		41		0	9 9	9
TRANSLAND					-	•
D-1 KIRK-WING	4	51	2	^		
F/W MULTI REC. ENG	-	51	2	o <b>o</b>	1	1
TOTAL		3,		ŏ	1	1
TRAVEL AIR						•
4 - D	3	41	1	0	_	
D-4-D	3	41	•		2	2
6-B	6	41	,	0	3	3
10-D	4	41	1	0	1	1
12-W	2	41	1	0	1	1
16-E	3	41	1	0	4	4
16-K	3	41	1	0	2	2
2000	3		1	0	1	1
3000	3	41	1	0	19	19
4000		41	1	Ō	2	2
B-4000	3	41	1	0	19	19
C-4000	3	41	1	0	4	4
D-4000	3 3	41	1	0	3	3
555	3	41	1	0	5	5

PROPERTY STATES STATES STATES STATES STATES SANCTION STATES STATES STATES STATES

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
TRAVEL AIR						
E-4000	3	41	1	0	4	4
L-4000	3	41	1	0	3	3
S-6000-B	6	41	1	0	3	3
MYSTERY S	1	41	1	0	_1	1
F/W S-ENG REC. ENG TOTAL		41		0	77 77	77 77
TRYTEK						_
11CC	2	41	1	0	2	2
F/W S-ENG REC. ENG Total		41		0	2 2	2 2
UNITED CONSULTANTS			_	•	3	3
UC - 1	4	51	2	0	3	3
F/W MULTI REC. ENG Total		51		0	3	3
UNIVERSAL				_	46	45
GLOBE GC-1A	2	41	1	0	15	15 58
GLOBE GC-1B	2	41	1	0	58	58 7
TEMCO D-16	4	51	2	0	7	3
TEMOD D-16A	4	5 1	2	0	3	3 4
TAYLORCRAFT BC12-D	2	41	1	0	4	1
TAYLORCRAFT BC12-D1	2	41	1	0	1	, 1
TAYLORCRAFT BCS12D85	2	41	1	0	1	79
F/W S-ENG REC. ENG		41		0	79	10
F/W MULTI REC. ENG Total		51		0	10 89	89
UNIVERSAL MOULDED PRODUCTS					_	_
MONOCOUPE 70	2	4 1	1	0	3	3
MONOCOUPE 113	2	4 1	1	0	2	2
MONOCOUPE D-145	2	41	1	0	1	1 <b>6</b>
F/W S-ENG REC. ENG TOTAL		41		0	6 6	6
UNIVERSAL STINSON						
108	4	41	1	0	28	28
108 - 1	4	41	1	0	46	46
108-2	4	41	1	0	52	52
108-3	4	41	1	0	64	64
F/W S-ENG REC. ENG TOTAL		41		0	190 190	190 190
URMSTON					_	-
CURRIE WOT	1	41	1	0	5 E	5 <b>5</b>
F/W S-ENG REC. ENG TOTAL		41		0	5 5	5
VALMET						
PIK-23	2	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1
VARGA AIRCRAFT CORP				_		
2180	2	41	1	0	11	11
2180TG	2	41	1	0	2	2

KONTONIA DESCRIPTION SUCCESSION PUNCCIONAL MANAGEMENT

DESIG- MANUFACTURER  MANUFACTURER						
MODEL PL A/E N/E CARRIER AVIATION	TOTAL					
VARGA AIRCRAFT CORP	AIRCRAFT					
21504 2 41 1 0 101						
F/W S-ENG REC. ENG	101					
TOTAL 0 114	114 114					
VICKERS						
SPITFIRE MARK IX 1 41 1						
TYPE 668 VARSITY	4					
SEAFIRE 47	1					
SPITFIRE MARK XIV	1					
SPITFIRE MARK XVI	2					
F/W S-ENG REC. ENG	1					
F/W MULTI REC. ENG E4	8					
TOTAL 0 1	1 9					
VICTA	•					
AIRTOURER 100 2 41 1						
F/W S-ENG REC. ENG	1					
TOTAL	1					
•	1					
VIKING FLYING BOAT CO						
KITTY HAWK B-4 3 41 1 0 2	2					
EVI P PAR B-B 3 41 1	2					
TOTAL	4					
0 4	4					
VOLAIRCRAFT						
10 3 41 1 0 1	1					
3 41 1 0	4					
5 (M 5 FNO PER TUE	1					
TOTAL 0 6	6					
0 6	6					
VULTEE						
V-1A SPECIAL 8 41 1 0 1						
F/W 3-ENG REC. ENG 41	1					
TOTAL	1					
WACO	·					
9 3 41 1 0 4						
125	4					
IBA 2 41 1 0	1					
PBA 2 41 1 0	1					
2 41 1	1					
2 41 1 0 1	1					
RF1 2 41 1 0 1	1					
3 41 1 0	9					
3 41 1 0 45	13					
1 O 1	1					
UMF 3 41 1 0 4	4					
VME_2 3 41 1 0 1	1					
TNF 3 41 1 0 2	2					
WNE 3 41 1 0 9	9					
KNF 3 41 1 0 1	1					
QDC 3 41 1 0 28	28					
UEC 4 41 1 0 4	4					
	7					
M 41 1 ~						
AGC-8 5 41 1 0 12	12 4					

	DESIG NATIO	;- N				
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
WACO						
ZGC - 8	5	41	1	0	1	1
EGC-7	5	41	1	0	2	2
ZGC - 7	5	41	1	Ö	2	2
EGC-8	5	41	1	ŏ	4	4
YOC	5	41	1	ŏ	5	5
YDC-1	5	4 1	1	Ö	1	1
AQC-6	5	41	1	0	2	2
DQC-6	5	4 1	1	0	3	3
EQC-6	5	4 1	1	0	3	3
YQC-6	5	41	1	0	7	7
ZQC-6	5	4 1	1	0	3	3
CUC - 1	5	41	1	0	3	3
CUC-2	5	4 1	1	0	1	1
GXE CJC	3 5	4 1 4 1	1	0	38	38 2
DJC-6	5	41	1	Ö	2	1
UKC	5	41	1	0	7	7
UKC-5	5	41	1	ő	3	3
YKC	5	41	1	ŏ	11	11
YKC-5	5	41	1	ō	4	4
UKS-6	5	4 1	1	Ö	1	1
VKS-6	5	4 1	1	0	1	1
UKS-7	5	41	1	0	2	2
VKS-7	5	41	1	0	5	5
VKS-7F	5	41	1	0	5	5
YKS-6	5	4 1	1	0	13	13
ZKS-6	5	41	1	0	1	1
YKS-7 ZKS-7	5 5	4 1 4 1	1	0	22 4	22 4
ARE	5 5	41	1	0	1	1
HRE	5	41	1	0	1	<u> </u>
SRE	5	4 1	1	ŏ	4	4
CRG	3	41	1	ŏ	1	1
S3HD	2	41	1	Ō	1	1
ASO	3	41	1	0	31	31
BSO	3	4 1	1	0	9	9
CSO	3	41	1	0	4	4
DSO	3	41	1	0	6	6
950	3	41	1	0	1	1
ATO	3	41	1	0	13	13
CTO UPF-7	3 2	4 1 4 1	1 1	0	9 164	9 164
VPF-7	2	41	1	0	3	3
AVN-8	5	41	1	Ö	5	5
JWM	3	41	1	ŏ	1	1
JYM	3	41	1	ō	2	2
YPF	3	41	1	0	1	1
YPF-7	3	4 1	1	0	3	3
ZPF-6	3	4 1	1	0	3	3
ZPF-7	3	41	1	0	2	2
10	3	41	1	0	11	11
W	3	41	1	0	1	1
220T	3 3	41	1	0	1	1
UBF-2 XUW-1 CPF-1	2	4 1 4 1	1	0	1	1
GXE	3	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL	J	41	,	ŏ	543 543	543 543
WAGGON UND MASCHINENBAU				•	- 1.	2.5
BOLKOW BO 208C JR.	2	4 1	1	0	2	2
F/W S-ENG REC. ENG		41		0	2	2
TOTAL				0	2	2

医女人人人人名阿尔夫马人马马马马马 医克克尔氏炎

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
WALLACE AIRCRAFT CO B-330	3	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	1	1 1
WEATHERLY						
201	1	41	1	0	2	2
201A 201B	1	4 1 4 1	1	0	1 35	1 35
2010	1	41	1	0	25	25
620	1	41	1	Ö	13	13
F/W S-ENG REC. ENG Total		41		0	76 76	76 76
WHITE						
NEW STANDARD D-25	5	41	1	0	3	3
F/W S-ENG REC. ENG TOTAL		41		0	3	3
WING						
D-1	2	51	2	o	8	8
F/W MULTI REC. ENG TOTAL		51		0	8 8	8 8
WSK-MIELEC						
AN-2	12	4 1	1	0	1	1
PZL - M - 18	1	41	1	0	42	42
F/W S-ENG REC. ENG TOTAL		. 41		0	43 43	43 43
YAKOVLEV						
YAK-11	2	41	1	0	1	1
F/W S-ENG REC. ENG		41		0	1	1
TOTAL				0	1	1
ZENITH Z6A	7	41	1	0	1	1
F/W S-ENG REC. ENG	,	41	'	ŏ	1	1
TOTAL		7.		ŏ	1	i
ZLIN						
126	1	41	1	0	1	1
526A	1	41	1	0	1	1
F/W S-ENG REC. ENG TOTAL		41		0	2 2	2 2
F/W S-ENG REC. ENG		41		16	196 , 550	196 , 566
F/W MULTI REC. ENG		51		505	29,122	29,627
TOTAL PISTON A/C				521	225,672	226,193

### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AS OF DEC 31, 1985 TURBINE

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
AERO COMMANDER						
<b>68</b> 0T	1.1	52	2	0	25	25
680V	1 1	52	2	0	24	24
680W	1 1	52	2	0	33	33
681	11	52	2	0	33	33
690	11	52	2	1	36 70	37
690A 1121	1 1 10	52 54	2 2	1	<b>78</b> 87	79 87
1121A	10	54	2	0	9	9
1121B	10	54	2	0	16	16
F/W MULTI TURBOPROP	10	52	-	ž	229	231
F/W MULTI TURBOJET TOTAL		54		0 2	112 341	112 343
AEROSPACE LINES 377 SG	92	52	4	0	1	1
F/W MULTI TURBOPROP	52	52 <b>52</b>	-	ŏ	1	1
TOTAL		J.		ŏ	1	1
AEROSPATIALE						
SN-601 CORVETTE	16	54	2	0	2	2
NORD 262A	31	52	2	0	1	1
F/W MULTI TURBOPROP		52		0	1	1
F/W MULTI TURBOJET TOTAL		54		0 0	2 3	2 3
AIRBUS						
A310-200	280	54	2	4	0	4
F/W MULTI TURBOJET Total		54		4 4	0 0	4
AMERICAN JET INDUSTRIES IN	ıc					
HUSTLER 400	7	42	1	0	1	1
F/W S-ENG TURBOPROP		42		ō	1	1
TOTAL				0	1	1
ARMSTRONG WHITWORTH						
ARGOSY AW650 SER 101	90	52	4	0	2	2
F/W MULTI TURBOPROP TOTAL		52		0	2 2	2 2
AYRES CORPORATION						
S-2R	1	42	1	0	5	5
S2R-T15	1	42	1	Ō	10	10
\$2R-T34	1	42	1	0	56	56
\$2R-T11	1	42	1	0	4	4
S2R-T41	1	42	1	0	2	2
F/W S-ENG TURBOPROP TOTAL		42		0 0	77 77	77 77
BAE/S.N.I.A.S.						
CONCORDE TYPE I	148	54	4	0	3	3
F/W MULTI TURBOJET Total		54		0 0	3 3	3
BEECH						
E 185	10	52	2	0	9	9
G185	10	52	2	0	2	2
H- 18	11	52	2	0	5	5
C-45H	10	52	2	3	4	7 5
TC <b>- 45</b> J SNB - 5	10 10	52 52	2 2	0	5 1	5 1
T36TC	6	42	1	0	1	1
	~			•		

	DESIG- NATION				<b>45</b> 11 <b>5</b> 6.	
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BEECH						
T-34C	2	42	1	0	1	1
T-34C-1	3	42	1	0	2	2
65-90T	9	52	2	0	2	2
65-90	9	52	2	0	70	70
65-B90	9	52	2	0	1	_ 1
65-A90	9	52	2	1	154	155
F90	10	52	2	1	182	183
C90A	9	52	2	0	9	9
B90	9	52	2	1	126	127
C90	9	52	2	0	410	410
E-90	10	52	2	0	257	257
A 100	1 1 1 1	52	2	0	93	93
100 B100	11	52 52	2	0	59 125	59 126
	11		2	1	596	596
200 A200	15	52 52	2 2	0		1
B200	11	52 52	2	1	1 227	228
C9O-1	9	52	2	,	227	2 2 2
B200C	11	52	2	0	16	16
2000	11	52	2	0	22	22
2007	11	52	2	Ö	4	4
300	19	52	2	Ö	54	54
A - 80	17	52	2	Ö	1	1
99	17	52	2	39	20	59
994	17	52	2	6	4	10
B-99	17	52	2	8	20	28
C-99	17	52	2	51	7	58
PD 336	1	42	1	Ö	1	1
1900	19	52	2	14	1	15
1900C	19	52	2	28	3	31
F/W S-ENG TURBOPROP		42		0	5	5
F/W MULTI TURBOPROP		52		154	2,492	2,646
TOTAL				154	2,497	2,651
BEECHCRAFT-HAWKER CORP.						
BH- 125-600A	11	54	2	0	20	20
F/W MULTI TURBOJET		54		0	20	20
TOTAL				0	20	20
BOEING		_				
727-77C	134	54	3	1	0	1
367-80	36	54	4	0	1	1
707 - 121	192	54	4	0	1	1
707 - 123B	192	54	4	4	5	9
707 - 131B	192	54	4	2	2	4
707 - 138B	192	54	4	0	7	/
707 - 139	192	54	4	0	1	1
707-227	192 192	54	4	0	1	1
707-311C 707-321	192	54 54	4	0	1	
		54 54	4	0	5	5
707-328 707-331	192 192	54	4	0	1	1
707-331	192	54	4	0	1	1
707-344 707-312B	192	54	4	1	Ó	1
707-312B	192	54	4	4	14	18
707-327B	192	54	4	6	4	10
707-330B	192	54	4	0	1	1
707 - 331B	192	54	4	2	3	5
707 <b>- 366B</b>	192	54	4	0	1	1
707-300B	192	54	4	1	Ö	1
707-369C	192	54	4	ò	2	2
707-382B	192	54	4	Ö	1	1
707 - <b>320</b> C	192	54	4	Õ	1	1

DESIG-NATION

	DESIG- Nation						
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT	
BOEING							
707-3240	192	54	4	0	2	2	
<del>-</del>	192	54	4	1	7	8	
707 - 3210		_	4	4	3	7	
707-3230	192	54			1	1	
707 <b>-</b> 327C	192	54	4	0		6	
707 - 331C	192	54	4	1	5		
707 - 330C	192	54	4	1	0	1	
<b>707-35</b> 10	192	54	4	0	2	2	
707-37 <b>3</b> C	192	54	4	0	1	1	
707-33 <b>8</b> C	192	54	4	0	5	5	
707 - 355C	192	54	4	1	1	2	
707 - 399C	192	54	4	0	2	2	
707-436	192	54	4	0	3	3	
707-441	192	54	4	0	2	2	
720-022	143	54	4	Ō	7	7	
720-023	143	54	4	ō	1	1	
720-025	143	54	4	ŏ	4	4	
	143	54	4	1	4	5	
720-027		54	4	Ö	1	1	
720-048	143		4	0	, 1	1	
720-062	143	54			1	1	
720-04 <b>7</b> B	143	54	4	0		1	
720-059B	143	54	4	0	1		
720-068B	143	54	4	0	1	1	
727 - 1H2	124	54	3	0	1	1	
727 - 1A7C	134	54	3	1	0	1	
727-17	134	54	3	0	2	2	
727-14	134	54	3	1	1	2	
727-2K3	162	54	3	1	0	1	
727-2J7	134	54	3	3	0	3	
727 - 22C	143	54	3	31	1	32	
727-25C	134	54	ž	23	1	24	
727-27C	134	54	3	12	0	12	
	134	54	3	2	1	3	
727-27	134	54	3	0	3	3	
727-2J4		54	3	2	Ö	2	
727-21C	134			3	Ö	3	
727	134	54	3		8	80	
727 - 22	134	54	3	72			
727-21	134	54	3	. 8	4	12	
727-23	134	54	3	46	4	50	
727-24C	134	54	3	2	O .	2	
727-25	134	54	3	37	o o	37	
727-29	134	54	3	1	0	1	
727-30	134	54	3	2	3	5	
727-30C	134	54	3	5	2	7	
727-31	134	54	3	26	1	27	
727-31C	134	54	3	6	0	6	
727-35	134	54	3	7	6	13	
727-51	134	54	3	10	5	15	
727-51C	134	54	3	7	3	10	
727-76	134	54	3	2	1	3	
727-61	134	54	3	ō	1	1	
	134	54	3	0	1	1	
727-77					Ó	2	
727-62C	134	54	3	2		1	
727-63	134	54	3	0	1		
727-82C	134	54	3	1	0	1	
727-82	134	54	3	0	1	1	
727-90C	134	54	3	3	C	3	
727-92C	134	54	3	1	0	1	
727-95	134	54	3	4	1	5	
727-100	129	54	3	4	3	7	
727 - 108C	134	54	3	0	1	1	
727-1086	134	54	3	2	0	2	
727-1340	134	54	3	1	Č	1	
	134	54	3	2	č	2	
727-151C	134	54	3	0	1	1	
727 - 155C	134	34	3	J	1	,	

BOEING    PL   A/E   N/E   CARTER   AVIATION   ATRCRAF	MANUFACTURER		DESIG- Nation				
		PL	A/E	N/E			
727-116	BOEING						NINONA, I
727-116	727-114	134	54	3	^		
727-121C	727-116						
727-173C	727-121C						
727-173C	727 - 172C						
727-180C	727 - 173C						
727-191	727 - 18OC						
727-269	727-191						
134	727-2F9						
727-2127 727-2147 131 54 3 5 1 1 6 6 7 7 7 7 7 7 7 7 7 9 7 9 7 9 7 9 7 9							
727-2487							
727-287	727-2A7	-					
727-214	727-2B7						
727-2M7 727-2M7 727-2D4 134 54 3 8 0 8 0 8 727-206 134 54 3 2 0 2 727-208 134 54 3 2 0 2 727-209 134 54 3 2 0 2 727-229 134 54 3 2 0 2 727-225 134 54 3 2 0 2 727-221 134 54 3 8 0 8 0 8 727-221 134 54 3 2 0 2 727-225 134 54 3 104 0 104 127-222 134 54 3 104 0 104 127-223 134 54 3 104 0 104 127-225 134 54 3 131 0 131 0 131 134 54 3 135 0 137 127-225 134 54 3 3 15 0 15 127-225 134 54 3 3 87 0 87 77 727-227 134 54 3 3 87 0 87 77 727-228 134 54 3 3 73 3 76 727-221 134 54 3 3 87 0 87 727-223 134 54 3 3 66 0 56 0 56 0 56 0 57 727-221 134 54 3 3 3 0 3 0 3 3 77 727-228 134 54 3 15 0 15 0 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	727-214						
727-2D4							
727-206							
727-208							2
727-209	-						2
727-227						0	2
727-221 134 54 3 7 0 7 727-222 134 54 3 8 0 8 8 727-223 134 54 3 93 0 104 727-223 134 54 3 93 0 104 727-225 134 54 3 93 0 104 727-226 134 54 3 11 0 11 727-227 134 54 3 45 0 45 727-227 134 54 3 73 73 3 76 727-227 134 54 3 56 3 73 73 76 727-231 134 54 3 56 3 73 76 727-233 154 54 3 56 0 56 727-233 154 54 3 73 0 73 727-243 189 54 3 15 0 15 727-243 189 54 3 15 0 15 727-251 134 54 3 15 0 15 727-251 134 54 3 15 0 15 727-251 134 54 3 15 0 15 727-252 134 54 3 15 0 15 727-247 134 54 3 15 0 15 727-251 134 54 3 15 0 15 727-251 134 54 3 15 0 15 727-252 134 54 3 15 0 15 727-251 134 54 3 15 0 15 727-251 134 54 3 15 0 15 727-252 134 54 3 15 0 15 727-251 134 54 3 15 0 15 727-252 134 54 3 15 0 15 727-252 134 54 3 15 0 15 727-252 134 54 3 15 0 15 727-254 134 54 3 15 0 15 727-259 134 54 3 15 0 55 727-270 134 54 3 10 1 1 4 727-281 134 54 3 1 0 1 1 727-281 134 54 3 1 0 1 1 727-281 134 54 3 1 0 1 1 727-291 134 54 3 1 0 1 1 727-291 134 54 3 1 0 1 1 727-290 134 54 3 1 0 1 1 727-290 134 54 3 1 0 1 1 727-244 134 54 3 1 0 1 1 727-246 134 54 3 1 0 1 1 727-259 134 54 3 1 0 1 1 727-291 134 54 3 1 0 1 1 727-291 134 54 3 1 0 1 1 727-291 134 54 3 1 0 1 1 727-291 134 54 3 1 0 1 1 727-291 134 54 3 1 0 1 1 727-291 134 54 3 1 0 1 1 727-291 134 54 3 1 0 1 1 727-291 134 54 3 1 0 0 1 1 727-291 134 54 3 1 0 0 1 1 727-291 134 54 3 1 0 0 1 1 727-291 134 54 3 1 0 0 1 1 727-44 134 54 3 1 0 0 1 1 727-44 134 54 3 1 0 0 1 1 727-44 134 54 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						0	2
727-223					7	0	
727-223					8	0	8
727-295	<del>_</del>				104	0	104
727-225					93	0	
727-225     134     54     3     45     0     45       727-225     134     54     3     73     3     76       727-231     134     54     3     73     3     76       727-233     154     54     3     3     0     3       727-235     134     54     3     23     0     23       727-243     189     54     3     155     0     15       727-247     134     54     3     44     1     45       727-251     134     54     3     44     1     45       727-259     134     54     3     3     0     3       727-254     134     54     3     3     0     3       727-254     134     54     3     3     0     3       727-264     134     54     3     5     0     5       727-281     134     54     3     5     0     5       727-291     134     54     3     5     0     5       727-292     134     54     3     5     0     5       727-291     134     54     3     5					1 1	0	
727-227				3	45	0	
727-231				3	87	0	
727-233     134     54     3     56     0     56       727-233     154     54     3     3     0     3       727-243     189     54     3     15     0     15       727-247     134     54     3     15     0     15       727-251     134     54     3     52     0     52       727-259     134     54     3     5     0     3       727-254     134     54     3     5     0     3       727-264     134     54     3     5     0     5       727-281     134     54     3     5     0     5       727-282     134     54     3     5     0     5       727-281     134     54     3     5     0     5       727-281     134     54     3     5     0     5       727-281     134     54     3     1     0     1       727-290     134     54     3     1     0     1       727-291     134     54     3     16     0     4       727-232     154     54     3     16					73	3	
727-235			54	3	56		
			54	3	3		
727-247 727-247 134 54 3 44 1 45 727-251 134 54 3 44 1 45 727-251 134 54 3 52 0 52 727-258 134 54 3 3 5 0 3 727-254 134 54 3 55 0 52 727-254 134 54 3 5 0 3 727-264 134 54 3 5 0 5 727-281 134 54 3 5 0 5 727-281 134 54 3 5 0 5 727-281 134 54 3 5 0 5 727-281 134 54 3 5 0 5 727-281 134 54 3 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			54	3			
127-247		189	54	3	15	-	
127-259		134	54	3			
727-259       134       54       3       3       0       3         727-254       134       54       3       5       0       5         727-281       134       54       3       5       0       5         727-270       134       54       3       1       0       5         727-277       189       54       3       0       3       3         727-290       134       54       3       4       0       4         727-291       134       54       3       5       0       3         727-292       134       54       3       16       0       1         727-291       134       54       3       16       0       1         727-228       154       54       3       0       1       1         727-228       154       54       3       0       1       16         727-248       134       54       3       0       1       1         727-440       134       54       3       3       0       3       3         737-112       113       54       2       2		134	54	3	52		
727-264		134	54				
727-281		134	54	3			
727-281		134	54				
727-277		134	54				
727-277	_	134	54				
727-290		189	54				
727-291	727-290	134	54				
727-232	727-291	134					
727-2XB	727-232	154					
727-44C	727-2X8						
727-44 737-112 113 54 2 2 0 4 737-130 100 54 2 20 0 20 737-200 130 54 2 8 0 8 737-201 100 54 2 50 0 50 737-210C 100 54 2 6 0 6 737-212 100 54 2 6 0 6 737-212 100 54 2 6 0 6 737-212 100 54 2 6 737-230C 134 54 2 50 0 6 737-230C 134 54 2 6 6 0 6 737-230C 134 54 2 6 737-230C 134 54 2 6 737-230C 134 54 2 3 3 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	727-44C						
737-112 113 54 2 2 0 737-130 100 54 2 2 0 737-159 134 54 2 2 0 0 2 0 737-200 130 54 2 8 0 8 737-201 100 54 2 50 0 50 737-210C 100 54 2 6 0 6 737-212 100 54 2 6 0 6 737-212 100 54 2 6 0 6 737-212 100 54 2 50 0 6 737-214 100 54 2 6 0 6 737-212 100 54 2 6 0 6 737-217 130 54 2 6 0 6 737-230 134 54 2 3 0 33 737-230 134 54 2 3 0 33 33 33 33 33 33 33 33 33 33 33 33	727-44						
737-130 737-159 134 54 2 2 0 0 20 737-200 130 54 2 8 0 8 737-201 100 54 2 8 0 8 737-2100 100 54 2 6 0 6 737-214 100 54 2 6 0 6 737-212 100 54 2 6 0 6 737-217 130 54 2 2 0 0 6 737-212 100 54 2 6 0 6 737-212 100 54 2 6 0 6 737-212 100 54 2 6 100 54 2 6 100 6 737-214 100 54 2 6 100 6 737-212 100 54 2 3 3 0 3 3 737-2300 134 54 2 3 3 0 3 3 737-2301 130 54 2 3 3 0 3 3 737-241 124 54 2 3 3 0 3 3 737-241 124 54 2 2 3 3 0 3 3 737-246 124 54 2 2 3 3 0 3 3 737-247 100 54 2 2 3 3 0 3 3 737-247 100 54 2 2 3 3 0 3 3 737-247 100 54 2 2 3 3 0 3 3 737-247 100 54 2 2 3 3 0 3 3 737-247 100 54 2 2 3 3 0 3 3 737-247 100 54 2 2 3 3 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	737-112						
737-159 134 54 2 2 0 20 737-200 130 54 2 8 0 8 737-2101 100 54 2 50 0 6 737-2102 100 54 2 6 0 6 737-214 100 54 2 6 0 6 737-212 100 54 2 2 0 2 737-217 130 54 2 2 0 2 737-2300 134 54 2 2 0 2 0 2 737-2300 134 54 2 3 0 3 737-232 130 54 2 33 0 33 737-232 130 54 2 33 0 33 737-241 124 54 2 3 0 3 737-241 124 54 2 3 0 3 737-241 124 54 2 2 0 2 0 2 0 2 0 3 3 737-241 124 54 2 2 0 2 0 3 3 737-241 124 54 2 2 0 2 0 3 3 737-241 124 54 2 2 0 3 0 3 737-247 100 54 2 2 3 5 28 737-247 100 54 2 2 3 3 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	737-130			_			
737-200 130 54 2 8 0 8 737-201 100 54 2 50 0 50 737-210C 100 54 2 6 0 6 737-214 100 54 2 6 0 6 737-212 100 54 2 2 0 6 0 6 737-217 130 54 2 2 0 2 737-230C 134 54 2 5 0 5 0 6 737-230C 134 54 2 6 0 6 737-232 100 54 2 6 134 54 2 3 0 3 737-232 100 54 2 33 0 33 737-241 1124 54 2 3 0 3 737-241 1124 54 2 3 0 3 737-246 124 54 2 2 3 0 3 0 3 737-247 100 54 2 2 3 0 3 0 3 737-247 100 54 2 2 3 0 3 0 3 737-247 100 54 2 2 3 0 3 0 3 737-252C 124 54 2 3 0 3 0 3 3 3 0 3 3 3 0 3 3 3 0 3 3 3 0 3 3 3 0 3 3 3 0 3 3 3 0 3 3 3 0 3 3 3 3 0 3 3 3 3 0 3 3 3 0 3 3 3 0 3 3 3 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3						O	
737-201 737-210C 100 54 2 50 0 50 737-210C 100 54 2 6 0 6 737-214 100 54 2 6 0 6 737-212 100 54 2 2 0 6 0 6 737-217 130 54 2 2 0 2 737-230C 134 54 2 5 0 5 0 5 0 6 737-222 100 5 4 737-232 100 5 4 737-232 100 5 4 737-232 130 5 737-234 124 5 737-241 124 5 737-246 124 5 737-247 100 5 737-247 100 5 737-247 100 5 737-25C 124 5 737-286 124 5 737-285 124 5 737-286 124 5 737-287 100 5 737-287 100 5 737-288 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298 124 5 737-298							
737-210C 100 54 2 6 0 6 737-214 100 54 2 6 0 6 737-212 100 54 2 2 0 0 2 737-217 130 54 2 5 0 5 737-230C 134 54 2 5 0 5 737-232 100 54 2 66 1 67 737-232 130 54 2 33 0 33 737-234 124 54 2 3 0 3 737-246 124 54 2 2 0 2 737-247 100 54 2 2 3 0 3 737-247 100 54 2 2 3 5 28 737-245 124 54 2 2 0 2 737-247 100 54 2 23 5 28 737-252C 124 54 2 3 0 3 737-208 124 54 2 3 0 3 737-208 124 54 2 3 0 3 737-209 124 54 2 3 0 3							
737-214 100 54 2 6 0 6 737-212 100 54 2 2 0 0 2 737-217 130 54 2 5 0 5 737-230C 134 54 2 4 0 4 737-232 100 54 2 66 1 67 737-232 100 54 2 66 1 67 737-232 130 54 2 33 0 33 737-241 124 54 2 3 0 3 737-246 124 54 2 2 0 2 737-247 100 54 2 23 5 28 737-247 100 54 2 23 5 28 737-245 124 54 2 2 3 0 31 737-245 124 54 2 2 3 0 31 737-252 124 54 2 2 3 0 31 737-265 124 54 2 2 3 0 31 737-275 124 54 2 3 0 31 737-285 124 54 2 3 0 33 737-298 124 54 2 3 0 33 737-298 124 54 2 3 0 33 737-298							50
737-212 100 54 2 2 0 2 737-217 130 54 2 5 0 5 737-230C 134 54 2 4 0 4 737-222 100 54 2 66 1 67 737-232 130 54 2 33 0 33 737-232 130 54 2 33 0 33 737-241 124 54 2 3 0 3 737-246 124 54 2 2 0 2 737-247 100 54 2 23 5 28 737-247 100 54 2 23 5 28 737-252C 124 54 2 3 0 3 737-278 124 54 2 3 0 3 737-285 124 54 2 3 0 3 737-298 124 54 2 3 0 3 737-298 124 54 2 3 0 3 737-209 124 54 2 3 0 3							6
737-217 130 54 2 5 0 5 737-230C 134 54 2 5 0 4 737-222 100 54 2 66 1 67 737-232 130 54 2 33 0 33 737-241 124 54 2 3 0 3 737-246 124 54 2 2 0 2 0 2 737-247 100 54 2 2 0 2 0 2 737-247 100 54 2 2 3 5 28 737-252C 124 54 2 3 0 3 3 0 3 3 3 3 0 3 3 3 3 0 3 3 3 3							6
737-230C	_				2		2
737-222 100 54 2 66 1 67 737-232 130 54 2 33 0 33 737-2A1 124 54 2 3 0 3 737-2A6 124 54 2 2 0 2 737-2H4 124 54 2 2 0 2 737-247 100 54 2 23 5 28 737-245 124 54 2 2 0 2 737-252C 124 54 2 3 0 3 737-298 124 54 2 3 0 3 737-209 124 54 2 3 0 3							5
737-232				2			4
737-2A1 124 54 2 33 0 33 737-2A6 124 54 2 2 0 2 737-2H4 124 54 2 2 3 5 2 2 737-2H5 124 54 2 2 3 5 28 737-2S2C 124 54 2 2 2 0 2 2 737-2Q8 124 54 2 3 0 3 3 737-2Q8 124 54 2 3 0 3 3 737-2Q9 124 54 2 3 0 3 3 737-2Q9 124 54 2 3 0 3 3 737-2Q9 124 54 2 3 0 3 3 3 3 737-2Q9				2			67
737-2A6 124 54 2 2 0 2 737-2H4 124 54 2 2 0 2 737-247 100 54 2 23 5 28 737-2S2C 124 54 2 2 0 22 737-2S2C 124 54 2 2 0 2 737-2O8 124 54 2 3 0 3 737-2O9 124 54 2 3 0 3							33
737-2H4 124 54 2 2 0 2 737-247 100 54 2 23 5 28 737-2H5 124 54 2 2 0 2 737-2S2C 124 54 2 3 0 2 737-208 124 54 2 3 0 3 737-209 124 54 2 3 0 3				2		0	
737-247 124 54 2 41 0 41 737-247 100 54 2 23 5 28 737-245 124 54 2 2 0 2 737-252C 124 54 2 3 0 3 737-208 124 54 2 3 0 3				2		0	
737-247 100 54 2 23 5 28 737-245 124 54 2 2 0 2 737-252C 124 54 2 3 0 3 737-208 124 54 2 3 0 3				2			
737-285 737-285 737-298 124 54 2 3 0 3 3 737-209							
737-208 124 54 2 3 0 3 737-209 124 54 2 3 0 3							
737-208 124 54 2 3 0 3							3
/37-209							3
	/3/-209	124	54	2	3	Õ	3

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	DESIG NATIO			470	CENEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
BOEING						_
737-281	134	54	2	2	0	2
737-284	1 <b>3</b> 0	54	2	2	0	2
737-2Q8C	124	54	2	1	0	1 2
737-244	134	54	2	2	0	3
737-290C	134	54	2	3	0	33
737-291	134	54	2	33 1	o	1
737-2K5	124	54	2 2	7	0	7
737-293	100	54 54	2	1	Ö	1
737-2E3A	124 124	54	2	10	ő	10
737-297	124	54	2	15	ŏ	15
727 252F 737-2A9	124	54	2	1	Ö	1
737-249 737-2M8	124	54	2	1	0	1
737-280	130	54	2	1	0	1
737-275	119	54	2	4	1	5
737 - 2CD	124	54	2	5	0	5
737-2T2	134	54	2	1	0	1
737-274	134	54	2	8	0	8
737-204	134	54	2	1	0	1
737-2K9	124	54	2	1	0	1
BOEING 737-249C	115	54	2	0	1	1
737-209	149	54	2	Ō	1	1
737-2X6C	134	54	2	5	0	5
<b>7</b> 37-2B7	136	54	2	23	0	23 13
737-367	149	54	2	13	0	15
737-310	149	54	2	15	0	4
737-344	149	54	2	4 2	0	2
737-367	149	54 54	2 2	9	0	9
737-3H4	149	54 54	2	9	ő	9
737-301	149 149	54	2	5	ŏ	5
737-347	149	54	2	3	ō	3
737-308 747	400	54	4	1	Ö	1
747 747SP-21	360	54	4	3	7	10
747-219F	495	54	4	2	0	2
747~2F6B	495	54	4	0	4	4
747-2B4B	495	54	4	0	1	1
747SP-27	495	54	4	0	2	2
747SP-J6	400	54	4	0	1	1
747SP-31	360	54	4	1	1	2
747-238B	495	54	4	1	1	2
747-243B	495	54	4	2	0	2
747-249F	495	54	4	2	0	2
747-257B	495	54	4	0	2 3	2 3
747-2068	495	54	4	0	2	2
747-282B	495	54	4	0	0	1
747-284B	495	54	4	1	2	3
747-200F	495	54	4	Ó	2	2
747-283B	495	54 54	4	3	ō	3
747-271C	495 495	54	4	30	1	31
74721	495	54	4	18	0	18
747-122 747-123	495	54	4	15	1	16
747-123	495	54	4	1	0	1
747-124	495	54	4	1	0	1
747-130	495	54	4	11	0	11
747-132	495	54	4	5	0	5
747-136	495	54	4	2	0	2
747-156	495	54	4	2	0	2
747-135	495	54	4	2	0	2
747-2128	495	54	4	3	1	4
747-227	495	54	4	1	0	1
747-227B	495	54	4	2	0	2
747-228B	495	54	4	0	3	3

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### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS TURBINE

		T	URBINE			A3 01 D1
	DESI					
MANUFACTURER MODEL	NATI:		A1 / F	AIR	GENERAL	TOTAL
	P.L.	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
BOEING						
747-151	495	54	4	10	0	10
747-251B	495	54	4	13	0	13
747-127 747-0285	495	54	4	1	0	1
747-228F 747-273C	495	54	4	0	2	2
747-273C	495	54	4	1	1	2
747-245F 747-251F	495	54	4	6	0	6
747-143	495	54	4	5	0	5
747SP-09	495	54	4	2	0	2
747-300 SERIES	495	54	4	0	2	2
747-300 SERIES	495	54	4	0	9	9
757-200 SERIES	495	54	4	1	5	6
757-200 SERIES	178	54	2	1	0	1
757-257	178	54	2	22	0	22
757-232	178	54	2	1	0	1
757-251	178	54	2	11	1	12
767-205	178	54	2	10	0	10
767-222	252	54	2	0	1	1
767-223	252	54	2	19	0	19
767-223 767-231	255	54	2	15	0	15
767-232	255	54	2	10	0	10
747 200B	255	54	2	10	5	15
	494	54	4	2	0	2
BOEING 737 2U8 <b>F/W Multi turbojet</b>	125	54	2	0	1	1
TOTAL		54		1,931 1,931	254 254	2,185 2,185
BRITISH AEROSPACE				• • •		2, 105
HS 125 FAN 400A	14	E 4	_			
HS-125-600B	10	54	2	0	2	2
BAE JETSTREAM 3100	9	54	2	0	2	2
BAE JETSTREAM 3101		52	2	0	19	19
BAE 146 SERIES 100A	19	52	2	6	29	35
BAE 146 SERIES 200	93	54	4	2	0	2
BAE 146 SERIES 2004	109	54	4	12	0	12
BAE 125 SERIES 800A	109 14	54	4	14	0	14
F/W MULTI TURBOPROP	14	54	2	0	35	35
F/W MULTI TURBOJET		52		6	48	54
TOTAL		54		28 34	39 87	67 121
BRITISH AEROSPACE					•	141
BAE 146 SERIES 100	93	= 4			_	
F/W MULTI TURBOJET	93	54 <b>54</b>	4	1	O .	1
TOTAL		34		1 1	0	1
BRITISH AEROSPACE A/C GROUP						
HS. 125-700A	15	54	2	0	<b>6</b> 7	
HS-125-700B	15	54	2	Ö	2	67
HS748 SERIES 2B	60	52	2	Ö	3	2
F/W MULTI TURBOPROP		52	•	ŏ	3	3 <b>3</b>
F/W MULTI TURBOJET		54		ŏ	69	-
TOTAL				ŏ	72	<b>69</b> 72
BRITISH AIRCRAFT						
BAC 1-11 201/Z/AC	7.2	54	2	7		
BAC 1-11 203/AE	72	54	2	4	1	. 8
BAC 1-11 204/AF	72	54	2	16	8	12
BAC 1-11 416EK	79	54	2		1	17
BAC 1-11 211/AH	72	54	2	2	0	2
BAC 1-11 212 AR	-2	54	2	0	1	1
BAC 1-11 215/AU	72	54	2	O 3	2	2
BAC 1-11 401/AK	79	54			0	3
BAC 1-11 414/EG	79	54 54	2	1	16	17
BAC 1-11 410/AC	7.9	54	2 2	O	1	•
BAC 1-11 419/EP	79	54	2	0	1	1
	د .	J ••	4	U	1	1

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	DESIG NATIO			475	OFNEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
BRITISH ATRCRAFT						
BAC 1-11 422/EQ	81	54	2	0	1	_ 1
F/W MULTI TURBOJET TOTAL		54		33 33	33 33	66 66
CANADAIR						25
F-86E MK.6	1	44	•	Ç	25	25
F-86 MK.5	1	44	•	Ō	3	3
T - 33	2	44	•	C	22	22
CL-44D4	181	52	4	6	2	9
CL-600 CHALLENGER	13	54	2	O	68	68
CL-600-2A12	19	54	2	C	2C	20
F/W S-ENG TURBOJET		44		0	50	50
F/W MULTI TURBOPROP		52		6	2	8
F/W MULTI TURBOJET TOTAL		54		0 6	88 140	88 146
CESSNA						
402	10	52	2	2	0	2
414	8	52	2	Ō	9	õ
4216	8	52	2	Ċ	10	10
4210	8	52	2	Ô	37	37
425	12	52	2	0	185	185
441	10	52	2	1	255	256
50C	8	54	2	2	234	236
501	8	54	2	ō	242	242
550	8	54	2	0	310	310
551	8	54	2	ō	53	53
552	6	54	2	Ō	14	14
\$550	8	54	2	Ō	53	53
552-T4 <sup>-</sup>	6	54	2	ō	1	1
650	12	54	2	Ō	80	<b>8</b> C
3374	6	42	•	0	1	1
A - 37A	2	54	2	0	2	2
F/W S-ENG TURBOPROP	_	42		0	1	1
F/W MULTI TURBOPROP		52		3	496	499
F/W MULTI TURBOJET TOTAL		54		2 5	989 1,486	991 1,491
CONSTRUCCIONES AERONAUTIC	AS SA					_
C-212 AVIOCAR	19	52	2	8	2	10
C-212-CB	19	52	2	1	3	4
C-212-CC	28	52	2	4	7	11
C-212-100	19	52	2	1	0	1
C-212-200	19	52	2	10	5	15
F/W MULTI TURBOPROP TOTAL		52		24 24	17 17	41 41
CONVAIR						
600-2400	48	52	2	19	8	27
340	46	52	2	<b>3</b> 5	7	42
340-30	46	52	2	1	0	1
340-31	46	52	2	23	0	23
340-32	46	52	2	1	0	1
580	46	52	2	3	3	€
640	54	52	2	0	1	1
640-3400	46	52	2	14		15
440	54	52	- 2	24	17	41
F 102A	1	44	•	0	1	
NF - 106E	1	44	1	0	2	2
30	152	54	4	0		
AOE	152	54	4	0	ु	್ರ ೧
22	152	54	4	1	8 2	9 9
22M	:52	54	4	ī	∠	3

MANUFACTURER	DESI NATI					
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
CONVAIR						na Ngaan 1
9904	106	54	4	^	•	_
F/W S-ENG TURBOJET	.00	44		o <b>o</b>	2	2
F/W MULTI TURBOPROP		52		120	3	3
F/W MULTI TURBOJET		54			37	157
TOTAL				2 122	16 56	18 178
DASSAULT-BREGUET						
FALCON 10	7	54	2	0	141	
FALCON 20	10	54	2	1	47	141
FALCON 50	10	54	3	Ö	106	48
MYSTERE FALCON 200	13	54	2	ŏ	18	106
F/W MULTI TURBOJET		54	-	1	312	18 <b>313</b>
TOTAL				i	312	313
DASSAULT-SUD						
FAN JET FALCON SER F	14	54	2	0	19	40
FAN JET FALCON	12	54	2	2		19
FAN JET FALCON SER D	14	54	2	1	142	144
F/W MULTI TURBOJET		54	•	3	15 <b>176</b>	16
TOTAL		- ,		3	176	179 179
DEHAVILLAND						
BEAVER DHC-2 MK.3	8	42	1	0	4 7	
COMET 40	65	54	4	0	17	17
DH 112 SEA VENOM	2	44	1	0	2 4	2
VAMPIRE	3	44	1	0	2	4
VAMPIRE MK-3	3	44	1	0	2	2
DHC-6 TWIN OTTER	16	52	2	68	66	2
DHC-6-100	23	52	2	1	0	134
DHC-6-200	24	52	2	·	5	5
DHC-6-300	22	52	2	17	30	47
DHC - 7 - 100	59	52	4	2	1	3
DHC-7-101	<b>5</b> 5	52	4	ō	, 1	1
DHC-7-102	59	52	4	39	1	40
DHC - 7 - 103	55	52	4	1	2	3
DHC-5_BUFFALD	44	52	2	0	1	1
C-8A BUFFALO	44	52	2	0	1	•
DH115 VAMPIRE	2	54	2	0	1	1
MK - 35	2	44	1	0	10	10
DHC - 8	39	52	2	5	0	5
DHC - 8 - 101	39	52	2	5	0	5
F/W S-ENG TURBOPROP F/W S-ENG TURBOJET		42		0	17	17
F/W MULTI TURBOPROP		44		0	18	18
F/W MULTI TURBOJET		52		138	108	246
TOTAL		54		0 138	3 146	3
DORNIER					140	284
228-201	20	<b>E</b> 0	_			
DD . 228 - 200	19	52	2	5	0	5
F/W MULTI TURBOPROP	19	52	2	1	0	1
TOTAL		52		6 6	0	6
				6	0	6
DOUGLAS A - 48	1	4.4	٠	_		
003-S	32	44 52	1	0	1	1
C-1334	32 200		2	1	1	2
C *33E	200	52 52	4	0	4	4
00-8-21	152	52 54	4 4	0	1	1
00-8-31	152	54 54	-	2	9	1.1
D0 - 8 - 33	152	54	4	1	2	3
DC - 8 - 43	152 152	54 54		3	15	18
5.0 - 8 - 5 ·	152	54 54	4 4	0	1	1
• •		J.4	4	0	12	12

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	DESIG- Nation			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
DOUGLAS					_	-
DC~8-52	152	54	4	0	7	7
DC~8F-54	152	54	4	8	4	12
DC-8-55	152	54	4	2	2	4
DC~8F-55	152	54	4	2	5	7
DC~8-61	152	54	4	2	4	6
DC-8-61F	152	54	4	2	4	6
DC-8F-61	152	54	4	2	Ō	2
DC~8-62	152	54	4	5	9	14
DC~8-62F	152	54	4	1	1	2
DC~8-63	152	54	4	3	1	4
DC-8-63F	152	54	4	12	0	12
DC-8-72	152	54	4	0	2	2
DC-8-71F	152	54	4	1	0	1
DC-8-73F	152	54	4	13	5	18
DC-9	85	54	2	3	0	3
DC-9-14	85	54	2	47	0	47
DC9-15	85	54	2	27	3	30
DC-9-15F	85	54	2	10	0	10
DC-9-31	85	54	2	172	0	172
DC-9-32	85	54	2	65	0	65
DC-9-32F	85	54	2	3	0	3
DC-9-32F	85	54	2	4	0	4
DC-9-33F DC-9-41	85	54	2	3	0	3
DC-10-10CF	345	54	3	2	0	2
DC - 10 - 10CF	345	54	3	12	0	12
DC - 10 - 30 P	345	54	3	20	2	22
F/W S-ENG TURBOJET	0-4-0	44		0	1	1
F/W MULTI TURBOPROP		52		1	6	_ 7
F/W MULTI TURBOJET TOTAL		54		427 428	88 95	515 523
EMBRAER						
EMB-110P1	20	52	2	73	43	116
EMB-110P1A	20	52	2	0	2	2
EMB-110P2	22	52	2	6	1	7
EMB-120	32	52	2	0	5	5
F/W MULTI TURBOPROP TOTAL		52		79 79	51 51	130 130
FATROUTI D						
FAIRCHILD	78	54	2	0	3	3
C-119F	52	54	2	Ō	3	3
C-119G-3E	61	52	2	9	8	17
F-27	61	52	2	5	2	7
F-27A	61	52	2	1	0	1
F-27E	61	52	2	4	10	14
F-27F	61	52	2	9	3	12
F - 27 J	61	52	2	6	2	8
FH-227	61	52	2	3	0	3
FH-227B	61	52	2	ō	1	1
FH-227D	12	52	2	34	2	36
SA227-AC	12	52	2	7	3	10
SA227-AT	12	52	2	1	0	1
5A226-AT	8	42	1	Ô	3	3
PILATUS PC6/B1-H2 PILATUS PC6/C-H2	8	42	1	ŏ	4	4
PILATOS POSTOTA	•		•	-		

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	DESI NATI					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
FAIRCHILD	_	, _	, •		A41A11UN	AIRCRAFI
F/W S-ENG TURBOPROP		42		•	_	
F/W MULTI TURBOPROP		52		0 79	7	7
F/W MULTI TURBOJET		54		/ <b>y</b>	31	110
TOTAL				79	6 44	6 123
FOKKER						
F27	4 1	52	2	4	3	7
F27-100	55	52	2	Ó	5	5
F27-200	55	52	2	Ō	2	2
F27-400	55	52	2	0	2	2
F27-500	55	52	2	1	20	21
F27 MK 600	56	52	2	2	1	3
F.28 MK 1000	69	54	2	21	1	22
F.28 MK 3000	65	54	2	1	0	1
F.28 MK4000	69	54	2	19	0	19
F/W MULTI TURBOPROP F/W MULTI TURBOJET		52		7	33	40
TOTAL		54		41	1	42
IDIAL				48	34	82
GATES LEAR JET	_	_				
245 24B-A	8	54	2	0	4	4
24D A	8	54	2	0	2	2
24E	8	54	2	0	44	44
24F	8	54	2	Ō	14	14
25	8	54	2	0	9	9
25B	10 10	54 54	2	0	7	7
25C	10	54	2	0	75	75
28	9	54 54	2 2	0	9	9
29	9	54	2	0	3	3
35	10	54	2	0 1	1	1
364	10	54	2	Ö	<b>5</b> 5 18	56
36	10	54	2	ŏ	13	18
25D	10	54	2	ŏ	130	13 130
<b>5</b> 5	13	54	2	ŏ	94	94
35A	10	54	2	3	400	403
F/W MULTI TURBOJET Total		54		4	878	882
_				4	878	882
GLOSTER METEOR NF-11	_					
F/W MULTI TURBOJET	2	54	2	0	1	1
TOTAL		54		0	1 1	1
GOVERNMENT AIRCRAFT FACTO				· ·	•	1
N22B	14	52	2	•	_	
N24A	19	52	2	<b>o</b> 0	5 14	5
F/W MULTI TURBOPROP		52	-	ŏ	19	14 <b>19</b>
TOTAL				ŏ	19	19
GROUPMENT D'INTERET ECONO	MIQUE					
AIRBUS A300B2K-3C	348	54	2	2	0	•
AIRBUS IND. A300B4	348	54	2	15	0	2 15
A300B4-203	341	54	2	23	Ö	23
AIRBUS IND A300B4-2C	348	54	2	-6	Ö	6
F/W MULTI TURBOJET TOTAL		54		46	0	46
				46	0	46
GRUMMAN HU 16A	•	E ^	_			
HU-168	8	52 53	2	0	1	1
F9F	8	52	2	0	6	6
F9F-68	2 2	4 4 4 4	1	0	1	1
DV-1A	2	52	2	0	1	1
G-21A	8	52	2	0	2	2

#### US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Turbine

	DESIG NATIO					T0741
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
GRUMMAN						
G-73	12	52	2	1	1	2
G-159	21	52	2	21	119	140
G-1159	22	54	2	1	112	113
F/W S-ENG TURBOJET		44		0	2	2
F/W MULTI TURBOPROP		52		22	131	153
F/W MULTI TURBOJET		54		_1	112	113
TOTAL				23	245	268
GRUMMAN AMERICAN AVN. CORF						
G-164B	1	42	1	0	1	1
G-159	21	52	2	1	2	3
G-1159	22	54	2	2	38	40
F/W S-ENG TURBOPROP		42		0	1	1 3
F/W MULTI TURBOPROP		52		1	2	3 40
F/W MULTI TURBOJET		54		2 3	38 41	44
TOTAL				3	<del>+</del> 1	44
GRUMMAN-PRYOR						
F9F-2	1	44	1	0	1	1 1
F/W S-ENG TURBOJET		44		0	1	
TOTAL				0	1	1
GULFSTREAM AEROSPACE		_	_	_	•	^
6954	11	52	2	0	2	2 <b>2</b>
F/W MULTI TURBOPROP		52		0	2 2	2
TOTAL				U	2	2
GULFSTREAM AEROSPACE	_	<b>.</b> .	•		45	45
G-1159A	2 1	54	2	0	23	24
G1159B	22	54	2	1 1	68	69
F/W MULTI TURBOJET		54		1	68	69
TOTAL				•	<b>3</b> 0	
GULFSTREAM AM CORP COMM D		52	2	0	30	30
6900	11	_	2	0	35	35
690D	1 1 1 1	52 52	2	0	10	10
695	11	52 52	2	0	58	58
695A	11 22	5∠ 54	2	0	26	26
G-1159	22	54 54	2	1	60	61
G-1159A F/W MULTI TURBOPROP	∠ 1	54 <b>52</b>	~	Ó	133	133
F/W MULTI TURBUPRUP F/W MULTI TURBUJET		54		1	86	87
TOTAL		54		1	219	220
HAMBURGER FLUGZEUGBAU			_	_		4.5
HEB 320 HANSA	11	54	2	0	13	13
F/W MULTI TURBOJET		54		0	13	13
TOTAL				0	13	13
HANDLEY PAGE					_	
HP-137 MK1	20	52	2	12	7	19

AS OF DEC 31, 1985

DESIG-

HANDE ROOFFIEL WILLIAM TRACTORS FOR CORRECT PROCESSES BOOKERS FOR THE PROPERTY OF THE PROPERTY

	DESIG						
MANUFACTURER	NATION			AIR	GENERAL	TOTAL	
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT	
HANDLEY PAGE					_		
F/W MULTI TURBOPROP		52		12	7	19	
TOTAL				12	7	19	
HAWK INDUSTRIES INC							
GAF - HAWK# 125	•	4.	•	ζ	•	+	
F/W S-ENG TURBOPROP		42		0	1	1	
TOTAL				Ö	1	1	
HAWKER SIDDELEY							
OH- +Ţŧ	٠.	54		C	30	30	
DH 125 14	•	5.4	2	Č	15	1 €	
OH 125 14 521	•	54	2	C	-	-	
HS +25 +8 522	•	54	2	Ö			
		54	•	c			
		_	î.	Č	8	٤	
DH 125 (A) -	• •	54	-	C	4	4	
OH 125 34 94	• :	54	2	C	• •	• •	
iii di tata da da da da da da da da da da da da da	٠.	54	2	С	•	•	
ଳମ୍କୁମ ଜନ୍ନପୂର୍ ଅନ୍	• .	54	2	0	3	3	
용편 보고인 4 (14	•	54	2	0	19	۰۰	
18 125 4 A	• :	54	2	0	2 1	9 *	
ଲାଗ୍ୟୁକ୍ ଅକ୍ଷାୟର ଯ	• 4	54	2	Ō	1		
⊶t +1e × PR 1e 400e	. 4	54	2	ŏ	2	<u> </u>	
		54	2	Ö	1		
		54					
			2	0	11	• • • • • • • • • • • • • • • • • • • •	
#P 기술의 등 등	• .	54	2	0	2	2	
HT 125 SERIES TO A	٠٤	54	2	0	73	73	
AUR, Company Francis	<del>-</del>	54	4	0	•	•	
145 199111 .	€ 1	52	2	0	•	•	
F W MULTI TURBOPROP		52		0	1	1	
F W MULTI TURBOJET		54		0	221	221	
TOTAL				0	222	222	
HEINKEL							
PD182 HE2N# M 191	ے	54	2	0	•		
F W MULTI TURBOJET	-	54	2	ŏ	1		
TOTAL		34				1	
TOTAL				0	1	1	
HELIO							
₩ÇT + P		4.2	•	(	2		
ACT IN A		42	•	C.	•	•	
F W S-ENG TURBOPROP		42		Ö	3	3	
TOTAL				ō	3	3	
INTERCEPTOR							
4	i.	4.2	•		4	•	
F W S-ENG TURBOPROP		42		0	1	1	
TOTAL		•		ō	•	1	
ISRAEL AIRCRAFT INDUSTRIES							
* * *	•	.:			•	•	
· • • • • • • • • • • • • • • • • • • •	•	1 41			. 4	2.4	
1124		1.44			14.1	.4.	
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4. 1 4. 194	:.	: _			4	4	
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AS OF DEC 31, 1985

DES	SIG-	
NA1	MOT	

	NATIO	N				
MANUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
ISRAEL AIRCRAFT INDUSTRIES						
F/W MULTI TURBOPROP		52		0	4	4
F/W MULTI TURBOJET		54		0	233	233
TOTAL				0	237	237
LEAD IET						
LEAR JET	8	54	2	3	61	64
24	8	54	2	1	65	66
24A	8	54	2	1	10	11
248	8	54	2	0	30	30
24D	8	54	2	0	16	16
25	10	54	2	0	48	48
F/W MULTI TURBOJET		54		5	230	235
TOTAL				5	230	235
LOCKHEED						
P-3B	12	52	4	0	1	1
ER-2	1	44	1	0	1	1
T-33	2	44	1	1	17	18
T-33A	2	44	1	0	28	28
T-33B	2	44	1	0	2	2
TV-2	2	44	1	0	4	4
F - 104N	1	44	1	0	2	2
F - 104G	1	44	1	0	1 2	2
TF-104G	1	44	1	0	7	7
C-130A	9 9	52 52	4 4	0	1	1
C-130B	9	52 52	4	0	1	1
NC - 130B	9	52	4	Ö	1	1
C 130H 30 KC 130H	9	52	4	ŏ	1	1
1884	102	52	4	21	5	26
188C	102	52	4	17	12	29
NP-3A	10	52	4	0	1	1
1329	8	54	4	0	60	60
1329-23A	12	54	4	0	1	1
1329-23D	8	54	4	0	3	3
1329-23E	12	54	4	Ō	38	38
1329-25 JETSTAR II	12	54	4	0	31	31
382	3	52	4	1	0	1 4
382B	3	52	4	4	0	1
382B-7C	3	52	4	Ŏ	3	3
382C	3 5	52 52	4	1	Ö	1
382C-44C	3	52 52	4	2	1	3
382E 382G	3	52 52	4	7	8	15
382G-45C	3	52	4	Ö	1	1
382E-44K-20	3	52	4	4	0	4
382E - 44K - 30	3	52	4	0	1	1
382G-44K-30	3	52	4	1	2	3
300-50A-01	158	54	4	0	1	1
L-1011-200	400	54	3	0	1	1
L-1011-385-1	358	54	3	90	11	101
L-1011-385-1-15	400	54	3	12	1	13
L-1011-385-3	400	54	3	11	2	13
Mb - 3D	21	52	4	0	2	2
F/W S-ENG TURBOJET		44		1	57	58

AS OF DEC 31, 1985

MANUFACTURER	DESI NATI					
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
LOCKHEED						
F/W MULTI TURBOPROP		52		59	48	107
F/W MULTI TURBOJET		54		113	149	262
TOTAL				173	254	427
LOCKHEED CORPORATION						
1329 731 JETSTAR	12	54	4	0	1	1
F/W MULTI TURBOJET		54	-	ŏ	i	1
TOTAL				ŏ	i	i
LTV ELECTROSYSTEMS						
L450F	1	42	1	^	_	
F/W S-ENG TURBOPROP	•	42		o <b>o</b>	1	1
TOTAL				ŏ	, 1	1
MC DONNELL						·
F4H-1	2	54	2	0	4	
F/W MULTI TURBOJET	-	54	2	0 <b>0</b>	1 <b>1</b>	1
TOTAL				ŏ	1	1 1
MCDONNELL DOUGLAS						
A-4L	1	44	1	0	2	2
DC-8-33	152	54	4	1	ō	1
DC-8-53	152	54	4	1	ŏ	· •
DC-8F-54	152	54	4	0	2	2
DC-8-61F	152	54	4	Ō	1	1
DC-8-62	152	54	4	5	7	12
DC-8-62F	152	54	4	3	0	3
DC-8-63	152	54	4	4	6	10
DC-8-63F DC-8-71	152	54	4	7	2	9
DC-9-15	152	54	4	42	0	42
DC-9-15F	116	54	2	3	1	4
DC-9-51	116 139	54 54	2	8	2	10
DC-9-31	116	54	2 2	58 43	0	58
DC-9-32	116	54	2	<b>43</b> 50	0	43
DC-9-32F	116	54	2	2	0	51
DC-9-33F	116	54	2	1	0	2
DC-9-34	127	54	2	3	0	3
DC-9-81	116	54	2	34	ŏ	34
DC-9-82	172	54	2	101	33	134
DC-10-10	345	54	3	110	3	113
DC - 10- 15	385	54	3	6	0	6
DC-10-30F	385	54	3	2	0	2
F - 101A F - 101-B	2	54	2	0	1	1
F-101-B F-101F	2	54	2	0	1	1
220	2	54	2	O	1	1
DC - 10 - 10F	12 345	54	4	0	1	1
DC-10-30	345	54 54	3 3	6	0	6
F/W S-ENG TURBOJET	345	44	3	25 <b>0</b>	0	25
F/W MULTI TURBOJET		54		515	2 62	2 1577
TOTAL		= '		515	64	577 579
MCKINNON						
G-21C	9	52	2	0	1	,
G-21E	9	52	2	Ö	•	, 1
G21G	8	52	2	Ö	3	3
G2 1D	9	52	2	Ō	1	1

### US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Turbine

	DESIG NATIO					TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MCKINNON F/W MULTI TURBOPROP TOTAL		52		0	6 6	6 6
MESSERSCHMITT-BOLKOW-BLOHM Hansa HFB 320 F/W Multi Turbojet Total	12	54 <b>54</b>	2	o o o	1 1 1	1 1 1
MITSUBISHI  MU-2B  MU-2B-15  MU-2B-20  MU-2B-26  MU-2B-25  MU-2B-35  MU-2B-36  MU-2B-36  MU-2B-36A  MU-2B-36A  MU-2B-40  MU-2B-60  TYPE ZERD  MU-300-10  MU-300-10  F/W MULTI TURBOPROP  F/W MULTI TURBOJET  TOTAL	9 9 9 9 9 10 10 10 10 10 10 10 11 11 11	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00000100100000303	23 2 10 66 21 45 23 72 27 30 30 46 113 1 79 8 509 88 597	23 2 10 66 21 45 24 72 27 31 30 46 114 79 1 8 512 88 600
MOONEY  M30  F/W S-ENG TURBOPROP  TOTAL	6	42 <b>42</b>	1	° °	1 1 1	1 1 1
MORANE-SAULNIER MS760 MS760E F/W MULTI TURBOJET TOTAL	4 4	54 54 <b>54</b>	2 2	0 0 0	5 8 13 13	5 8 13 13
NIHON YS-11 YS-11A YS-11A-200 YS-11A-500 YS-11A-600 F/W MULTI TURBOPROP TOTAL	63 66 66 66	52 52 52 52 52 <b>52</b>	2 2 2 2 2	12 5 1 20 2 <b>40</b> <b>40</b>	1 0 0 1 8 10	13 5 1 21 10 50 50
NORD 262-A 262 A-12 262-A24 262B 262A-26	45 31 31 31	52 52 52 52 52	2 2 2 2 2 2	9 4 1 0	1 1 0 1 3	10 5 1 1 3

	DESIGNATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
NORD						
F/W MULTI TURBOPROP TOTAL		52		14 14	6 6	20 20
NORTH AMERICAN						
F-86	1	44	1	0	2	2
F-86A	1	44	1	ŏ	2	2
F-86F	1	44	1	ŏ	5	5
F-86L	1	44	1	ŏ	2	2
F - 100D	1	44	1	ŏ	1	1
F - 100F	1	44	1	ŏ	7	7
FJ-4B	•	44	1	Ö	1	
T-39A	6	54	2	0	2	1
NA - 265 - 40	6	54	2	0	93	2
NA - 265 - 50	6	54	2	0		93
NA - 265 - 60	6	54	2	0	1	1
NA - 265 - 70	12	54	2		83	83
NA - 265 ~ 80	12	54	2	0	8	. 8
F/W S-ENG TURBOJET	12	44	2	o <b>o</b>	12	12
F/W MULTI TURBOJET		54			20	20
TOTAL		54		0	199 219	199 219
NORTHROP						
F 5F	2	54	2	0	1	
F - 20A	1	44	1	ŏ	3	1
F-89J	2	54	2	Ö	1	3
T-38A	2	54	2	0		1
T-38A	2	54	2	0	30	30
F/W S-ENG TURBOJET	2	44	2		1	1
F/W MULTI TURBOJET		54		0	3	3
TOTAL		54		0	33 36	33 36
PILATUS						
PC-6/A	8	42	1	0	1	4
PC-6/B-H2	8	42	1	0	1	1
PC-6/B1-H2	8	42	1	0	1	1
PC - 7	2	42	1	_		1
F/W S-ENG TURBOPROP	2	42	'	0	2	2
TOTAL		42		0	5 5	5 5
PIPER						
PE-1	4	43	1	0	1	1
PA-24-400	4	42	1	ō	1	1
PA-31T	8	52	2	ŏ	35 1	351
PA-31T1	8	52	2	ŏ	188	188
PA-31T2	8	52	2	ŏ	64	64
PA-31T3	8	52	2	4	12	16
PA-42	11	52	2	0	74	74
PA-42-720	1.1	52	2	ŏ	15	15
F/W S-ENG TURBOPROP		42	-	ŏ	1	
F/W S-ENG TURBOSHAFT		43		ŏ	1	1
F/W MULTI TURBOPROP		52		4	704	1 708
				4	706	710
POTEZ 842	26	52	4	0		

26

52

842

0

	DESIG- NATION			ATD	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
POTEZ F/W MULTI TURBOPROP TOTAL		52		0	1	1
REIMS AVIATION FT337GP FTB 337G F/W MULTI TURBOPROP TOTAL	6 6	52 52 <b>52</b>	2 2	0 0 0	2 1 3 3	2 1 3 3
REPUBLIC F-84 F-84F F/W S-ENG TURBOJET TOTAL	1	44 44	1	0 0 0	3 4 7 7	3 4 7 7
ROCKWELL INTERNATIONAL  NA - 265 - 25  NA - 265 - 80  68 1B  690  690A  690B  690C  695A  65  NA - 265 - 60  NA - 265 - 65  695  NA - 26	7 12 11 11 11 11 11 11 12 12 12 11 6 9	5 4 4 2 2 2 2 2 2 4 4 4 2 4 4 <b>2 4</b> 5 <b>5 5</b> 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000011000000000000000000000000000000000	1 47 2 3 62 133 42 4 3 38 60 47 4 2 293 155 448	1 47 2 3 63 134 42 4 3 3 60 47 4 2 295 155 450
SAAB-FAIRCHILD 3404 F/W MULTI TURBOPROP TOTAL	37	52 <b>52</b>	2	15 <b>15</b> <b>15</b>	10 10 10	25 <b>25</b> <b>25</b>
SHORT BROS  SD3-60 SC7 SERIES 3 SD3-30 F/W MULTI TURBOPROP TOTAL	39 20 30	52 52 52 <b>52</b>	2 2 2	5 1 31 <b>37</b> <b>37</b>	1 12 21 34 34	6 13 52 <b>71</b> <b>71</b>
SHORT BROTHERS LIMITED SD3-30 VARIANT 200 F/W MULTI TURBOPROP TOTAL	30	52 <b>52</b>	2	4 <b>4</b> <b>4</b>	2 2 2	6 <b>6</b> <b>6</b>
SIAI-MARCHETTI SF.260TP	3	42	1	0	1	1

KECKE MESKESSE PERZEZZZZ BEZZZZZO HOTOTEKO PLANKOW GROSKA KONOKA PORKOZZ

NODE	MANUFACTURER	DESI(				_	
SIAI - MARCHETTI		PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
SUD AVIATION  SE 210 CARAVELLE VIR 93 54 2 0 77 77  F/W MULTI TURBOJET 93 54 2 0 77 77  TOTAL 0 77  SWEARINGEN  SA-26AT 8 52 2 4 71 75  SA-26AT 8 52 2 5 74 79  SA-226T 8 52 2 5 10 33 134  SA-226T 12 52 2 10 33 134  SA-226AT 12 52 2 5 16 21 21 22  SA22T-AC 12 52 2 1 1 21 22  SA22T-AC 12 52 2 35 14 49  SA22T-AT 12 52 2 35 14 49  SA22T-AT 12 52 2 1 0 38  SA22T-AT 12 52 2 1 0 38  SA22T-AT 12 52 2 1 0 1 33  SA22T-AT 12 52 2 35 14 49  SA22T-AT 12 52 2 1 0 0 18  SA22T-AT 12 52 2 1 0 0 18  SA22T-AT 12 52 2 1 0 0 38  SA22T-AT 12 52 2 1 0 0 18  SA22T-AT 12 52 2 1 1 0 0 1 1 1  SA22T-AT 12 52 2 1 1 0 0 1 1 1  SA22T-AT 12 52 2 1 1 0 0 1 1 1  SA22T-AT 12 52 2 1 1 0 0 1 1 1  SA22T-AT 12 52 2 1 1 0 0 1 1 1  SA22T-AT 12 52 2 1 1 0 0 1 1 1  SA22T-AT 12 52 2 1 1 0 0 1 1 1  SA22T-AT 12 52 2 1 1 0 0 1 1 1  SA22T-AT 12 1 1 1 1 1 1 1 1  SA22T-AT 12 1 1 1 1 1 1 1 1 1  SA22T-AT 12 1 1 1 1 1 1 1 1 1  SA22T-AT 12 1 1 1 1 1 1 1 1 1 1  SA22T-AT 12 1 1 1 1 1 1 1 1 1 1 1  SA22T-AT 12 1 1 1 1 1 1 1 1 1 1 1  SA22T-AT 12 1 1 1 1 1 1 1 1 1 1 1  SA22T-AT 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SIAI-MARCHETTI						
SE 210 CARAVELLE VIR			42				
SHEARINGEN   SA-26A1	<del>-</del>						
SA-26AT	F/W MULTI TURBOJET	93	_	2	Ō	7	7
SA-226T	SWEARINGEN						
SA-226T		8	52	2	4	7.4	25
SA226TC	SA-226T	_					_
SA-2264T 12 52 2 5 16 22 SA-226AT SA-226AT 12 52 2 1 21 22 SA227-AC 12 52 2 35 14 49 SA227-AC 12 52 2 2 35 14 49 SA227-AC 12 52 2 2 35 14 49 SA227-AC 12 52 2 2 1 0 38 SA227-PC 12 52 2 1 0 0 1 SA227-PC 12 52 2 0 30 30 30 30 SA227-PC 12 52 2 0 30 30 30 SA227-PC 12 52 2 0 30 30 30 SA227-PC 12 52 2 0 30 30 30 SA227-PT 12 52 2 0 0 30 30 30 SA227-PT 12 2 52 2 0 0 30 30 30 SA227-PT 10 12 52 2 0 0 30 30 30 SA227-PT 10 12 52 2 0 0 30 30 SA227-PT 10 12 52 2 0 0 30 30 SA227-PT 10 12 52 2 0 0 30 30 SA227-PT 10 12 52 2 0 0 30 30 SA227-PT 10 12 184 293 4777	SA226TC	22			_		-
SA226-T(B)		12	52				
SA227-AC	•	1.1	52		1		
SA227-PC 12 52 2 18 10 38   SA227-PC 12 52 2 1 0 0 1 1   SA227-PT 12 52 2 1 0 0 1 1   SA227-TT 12 52 2 1 0 30 30 30   F/W MULTI TURBOPROP 52 184 293 4777   TOTAL		_	52		35		
SA227-TT 12 52 2 4 24 28 SA26-TT 8 52 2 0 30 30 30 F/W MULTI TURBOPROP 52 184 293 4777  TEMCO  TT-1 2 44 1 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		_		2	28	10	_
SA26-T		_				0	1
F/W MULTI TURBOPROP 52 184 293 477  TEMCO  TT-1 2 44 1 0 77 77 77  TT-1 2 44 1 0 8 8 8  TOTAL 0 8 8 8  VICKERS  VISCOUNT 744 53 52 4 0 3 3 3  VISCOUNT 745 53 52 4 0 3 3 3  VISCOUNT 797 53 52 4 1 1 1 2 12  VISCOUNT 800 SERIES 70 52 4 0 1 1 1 2  VISCOUNT 800 SERIES 70 52 4 0 1 1 1 1  VISCOUNT 800 SERIES 70 52 4 0 1 1 1 1  VISCOUNT 810 61 52 4 0 1 1 1 1  VISCOUNT 814 61 52 4 0 1 1 1 1  VISCOUNT 815 61 52 4 0 1 1 1 1  VISCOUNT 816 61 52 4 0 1 1 1 1  VISCOUNT 817 61 53 52 4 0 1 1 1 1  VISCOUNT 818 61 61 52 4 0 1 1 1 1  VISCOUNT 819 61 61 52 4 0 1 1 1 1  VISCOUNT 757 53 52 4 0 1 1 1 1  VISCOUNT 757 53 52 4 0 1 1 1 1  VISCOUNT 757 53 52 4 0 1 1 1 1  VISCOUNT 757 53 52 4 0 1 1 1 1  VISCOUNT 757 53 52 4 0 1 1 1 1  VISCOUNT 757 53 52 4 0 1 1 1 1  F/W MULTI TURBOPROP 52 3 20 23  WEATHERLY  620TP 1 42 1 0 1 1 1  F/W S-ENG TURBOPROP 42 0 1 1 1  F/W S-ENG TURBOPROP 42 0 1 1 1  F/W S-ENG TURBOPROP 42 1 0 1 1  F/W S-ENG TURBOPROP 52 1 1025 5,795 6,820  F/W MULTI TURBOPROP 52 1,025 5,795 6,820  F/W MULTI TURBOPROP 52 1,025 5,795 6,820  F/W MULTI TURBOPROP 52 1,025 5,795 6,820		_				24	28
TOTAL  TEMCO  TT-1  TT-1  TT-1  TT-1  TT-1  TOTAL		8		2	-	-	
TEMCO  TT-1			52				
TT-1 TT-1 TT-1 TT-1 TT-1 TT-1 TT-1 TT-1	TEMOO					200	7//
TT-1 F/W S-ENG TURBOJET TOTAL  2		•					
F/W S-ENG TURBOJET					_		7
VICKERS  VISCOUNT 744 53 52 4 0 3 3 3  VISCOUNT 745 53 52 4 1 1 1 1 2  VISCOUNT 797 53 52 4 2 12 14  VISCOUNT 800 SERIES 70 52 4 0 1 1 1 1  VISCOUNT 810 61 52 4 0 1 1 1  VISCOUNT 814 61 52 4 0 1 1 1  VISCOUNT 757 53 52 4 0 1 1 1 1 1  VISCOUNT 757 53 52 4 0 0 1 1 1 1 1  VISCOUNT 757 53 52 4 0 0 1 1 1 1 1  VISCOUNT 757 53 52 4 0 0 1 1 1 1 1  VISCOUNT 757 53 52 4 0 0 1 1 1 1 1  VISCOUNT 757 53 52 4 0 0 1 1 1 1 1 1  VISCOUNT 757 53 52 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2		1			
VISCOUNT 744 53 52 4 0 3 3 3 4 1 1 1 1 2 2 1 1 4 1 1 1 2 2 1 1 4 1 1 1 1			77				_
VISCOUNT 745 53 52 4 1 1 1 2 VISCOUNT 797 53 52 4 2 12 14 VISCOUNT 800 SERIES 70 52 4 0 1 1 1 VISCOUNT 810 61 52 4 0 1 1 1 VISCOUNT 814 61 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 F/W MULTI TURBOPROP 52 3 20 23  WEATHERLY 620TP 1 42 1 0 1 1 F/W S-ENG TURBOPROP 42 0 1 1 1 TOTAL 0 1 1  F/W S-ENG TURBOPROP 42 0 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 52 1 1 1 1 F/W S-ENG TURBOPROP 52 1 1 1 1 F/W MULTI TURBOPROP 52 1 1 025 5,795 6 820 F/W MULTI TURBOJET 54 3,161 4,801 7,962	VICKERS						
VISCOUNT 745 53 52 4 1 1 1 2 VISCOUNT 797 53 52 4 0 1 1 1 1 VISCOUNT 800 SERIES 70 52 4 0 1 1 1 VISCOUNT 810 61 52 4 0 1 1 1 VISCOUNT 814 61 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 1 VISCOUNT 757 53 52 4 0 0 1 1 1 1 VISCOUNT 757 53 52 4 0 1 1 1 1 VISCOUNT 757 53 52 4 0 0 1 1 1 1 VISCOUNT 757 53 52 4 0 0 1 1 1 1 VISCOUNT 757 53 5 6 820 VISCOUNT 810	VISCOUNT 744	53	52	4	0	2	2
VISCOUNT 797 53 52 4 2 12 14 VISCOUNT 800 SERIES 70 52 4 0 1 1 VISCOUNT 810 61 52 4 0 1 1 VISCOUNT 814 61 52 4 0 1 1 VISCOUNT 757 53 52 4 0 1 1 VISCOUNT 757 53 52 4 0 1 1 F/W MULTI TURBOPROP 52 3 20 23  WEATHERLY 620TP 1 42 1 0 1 1 F/W S-ENG TURBOPROP 42 0 1 1 TOTAL 0 1 1  F/W S-ENG TURBOPROP 42 0 1 1 F/W S-ENG TURBOPROP 42 0 1 1 F/W S-ENG TURBOPROP 42 0 1 1 F/W S-ENG TURBOPROP 42 0 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 F/W S-ENG TURBOPROP 42 1 1 1 1 F/W S-ENG TURBOPROP 52 1,025 5,795 6,820 F/W MULTI TURBOPROP 52 1,025 5,795 6,820 F/W MULTI TURBOPROP 54 3,161 4,801 7,962	VISCOUNT 745	53				-	
VISCOUNT 800 SERIES 70 52 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		53	52	4			
VISCOUNT 816 61 52 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		70	52	4	0	· <del>-</del>	
VISCOUNT 757 53 52 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del>-</del>					1	
F/W MULTI TURBOPROP TOTAL  52 3 20 23 WEATHERLY 620TP 620TP 1 42 7 0 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7						1	1
TOTAL  3 20 23  WEATHERLY 620TP		53		4			
WEATHERLY         620TP       1       42       1       0       1       1         F/W S-ENG TURBOPROP       42       0       1       1         TOTAL       0       1       1         F/W S-ENG TURBOPROP       42       0       124       124         F/W S-ENG TURBOSHAFT       43       0       1       1         F/W S-ENG TURBOJET       44       1       172       173         F/W MULTI TURBOPROP       52       1,025       5,795       6,820         F/W MULTI TURBOJET       54       3,161       4,801       7,962			52				
620TP F/W S-ENG TURBOPROP 42 0 1 1 1 5/W S-ENG TURBOPROP 42 0 1 1 1  F/W S-ENG TURBOPROP 42 0 1 1 1  F/W S-ENG TURBOSHAFT 43 0 1 1  F/W S-ENG TURBOSHAFT 43 0 1 1  F/W S-ENG TURBOJET 44 1 1 172 173  F/W MULTI TURBOPROP 52 1,025 5,795 6,820 F/W MULTI TURBOJET 54 3,161 4,801 7,962	WFATHER: V						20
F/W S-ENG TURBOPROP 42 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•	4.0		•		
TOTAL 0 1 1  F/W S-ENG TURBOPROP 42 0 124 124  F/W S-ENG TURBOSHAFT 43 0 1 1  F/W S-ENG TURBOJET 44 1 172 173  F/W MULTI TURBOPROP 52 1,025 5,795 6,820  F/W MULTI TURBOJET 54 3,161 4,801 7,962		•		1			
F/W S-ENG TURBOSHAFT 43 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			42				·
F/W S-ENG TURBOSHAFT 43 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F/W S-ENG TURBOPROP		42		0	124	124
F/W S-ENG TURBOJET 44 1 172 173 F/W MULTI TURBOPROP 52 1,025 5,795 6,820 F/W MULTI TURBOJET 54 3,161 4,801 7,962	F/W S-ENG TURBOSHAFT				-		
F/W MULTI TURBOPROP 52 1,025 5,795 6,820 F/W MULTI TURBOJET 54 3,161 4,801 7,962			44		-	•	
F/W MULTI TURBOJET 54 3,161 4,801 7,962			52				
			54		3, 161		
	TOTAL TURBINE A/C				4,187	10,893	15,080

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
AEROSPATIALE						
SA316B ALQUETTE III	7	63	1	3	26	29
SE3160 ALQUETTE III	7	63	1	Õ	14	14
SA3196 ALOUETTE III	7	63	í	2	2	4
SA341G GAZELLE	5	63	1	ō	43	43
SA315B LAMA	5	63	1	ŏ	88	88
SA-360C "DAUPHIN"	14	63	,	ŏ	11	11
· · ·	6	63	2	Ö	10	10
SA365N AEROSPATIALE	14	63	2	0	2	2
			1			
A\$350B	6	63		0	50	20
AS350D	6	63	2	0	3	3
AS-355E TWIN STAR	7	63	2	0	39	39
AS 355 F ECUREUIL	7	63	2	0	67	67
AS355F TWINSTAR	7	<b>6</b> 3	2	0	20	20
AS332C SUPER PUMA	21	<b>6</b> 3	2	1	1	2
AS332L	25	63	2	1	2	3
AS 355F1	7	63	2	0	46	46
ROTOR TURBOSHAFT		<b>6</b> 3		7	394	401
TOTAL				7	394	401
AGUSTA SPA						
AGUSTA A109	8	63	2	0	54	54
A 109A	8	63	2	0	4	4
A109A II	8	63	2	0	19	19
206A	5	€3	1	0	1	1
AGUSTA-BELL 2068	5	63	1	0	1	1
ROTOR TURBOSHAFT		63		Ō	79	79
TOTAL		-		Ö	79	79
AIR & SPACE						
184	2	61	1	0	24	24
ROTOR REC ENGINE TOTAL		61		0	24 24	24 24
BELL						
47	2	61	1	0	1	1
47B	2	61	1	ŏ	1	1
47B3	2	61	1	ő	4	4
47D	2	61	1	ŏ	6	6
47D1	3	61	1	ŏ	96	96
47D1G	3	61	1	Ö	3	3
H- 13	3	61	1	0	10	10
	3		1	0		
H- 13D		61	1		1	1
0H-13E	3	61		0	2	2
H-13E	3	61	1	0	9	9
TH- 13T	3	61	1	0	121	121
TH-1F	6	63	1	0	1	1
TH-1L	6	63	1	0	10	10
47D5A	3	61	1	0	1	1
HTL-3	2	61	1	0	1	1
47G	3	61	1	0	111	111
H13G	3	61	1	0	13	13
HTL-6	3	61	1	0	1	1
0H-13S	4	63	1	0	7	7
47G-2	3	61	1	1	181	182
H- 13H	3	61	1	0	6	6
47H-1	3	61	1	ő	15	15
476-24	3	61	ì	0	40	40
	3		,	0		
47G-2A-38-4	3	61	,		32	32
47G-2A-38-1	3	61	1	0	3	3
47G-3	3	61	1	0	12	12
47G3B2A	3	61	1	0	16	16
47G-3E	3	61	1	0	47	47
47G~38-1	3	61	1	0	169	169

この本種 マンシン・ション 最高のようなな 食事 なりからない 自動 クタクタスト 美国 はいいい こうごうしゅ

MANUFACTURER	DESI NATI			AIR	GENERAL	
MODEL	PL	A/E	N/E	CARRIER	AVIATION	TOTAL AIRCRAFT
BELL						
47G-3B-2	3	61	1	0	60	50
47G-4	3	61	1	0	41	60
47G-4A	3	61	1	0	68	41
47G-5	3	61	1	0	92	68
47G-5A	3	61	1	0	44	92 44
47J	4	61	1	Õ	25	
47U-2	4	61	1	Ö	30	25
470-24	2	61	1	ő	27	30 27
47K	2	6 1	1	ŏ	3	3
UH-1E	6	63	1	ő	9	9
204	6	63	1	Õ	4	4
204-B	6	63	1	1	25	26
UH- 1H	15	63	1	Ó	3	3
UH- 1D	6	63	1	Ö	1	1
VH- 18	6	63	1	Ö	2	2
UH-1L	6	63	1	Ö	5	5
UH- 1B	6	63	1	ŏ	130	130
UH- 1F	6	63	1	ő	7	7
2054 - 1	15	63	1	18	28	46
212	15	63	2	57	85	142
206	4	63	1	0	5	5
206B - 1	4	63	1	ŏ	1	1
OH-4A	4	63	1	ŏ	1	1
206B-3	5	63	1	ő	20	20
206A	4	63	1	Ö	84	
206B	5	63	1	2	1,515	84
206L	5	63	1	Ó	87	1,517 87
OH-584	4	63	1	ŏ	1	1
DH- 13G	3	61	1	ő	4	4
214ST	18	63	2	8	5	13
206L-3	7	63	1	Ö	94	94
2226	10	63	2	Ö	16	16
412	15	63	2	2 1	24	45
47D1	3	61	1	0	6	<b>4</b> 5
47G	3	61	1	ŏ	2	2
222A	10	63	2	ő	3	3
222UT	10	63	2	ŏ	12	12
214B	16	63	1	Ö	2	2
2 14B - 1	16	63	1	1	11	12
206L - 1	7	63	1	4	433	437
301	11	63	2	Ö	2	2
222	10	63	2	ŏ	54	54
47D1	3	61	1	Õ	1	1
47D1	3	61	1	Ŏ	2	2
47G	3	61	1	Õ	1	1
47G-2	3	61	1	Ö	3	3
OH- 13H	1	61	1	1	3	4
47G-2	3	61	1	0	1	1
47D1	3	61	1	Ö	i	1
CH-G2	3	61	1	Ö	į.	1
47G	3	61	1	Ö	1	į
47G-SUPER C-4	3	61	1	ŏ	8	8
47G-ELTOMOAT MKII	3	61	1	Ö	3	3
47G2	3	6 1	1	Ö	2	2
47-G	3	6:	1	Õ	<b>∠</b> 1	1
47G	3	61	1	Õ	1	
47G2	3	61	1	Ö	4	1
47G-381	3	61	1	0	3	1
47G-38-1	3	61	1	0	4	3
47G4	3	61	1	0	1	4
47G	3	61	•	0	3	1
47G-2	3	61	1	0	2	3
4~51			•		2	2
47G-2A	1	6 1	1	0	1	1

でいいのかと、「なるとのの公司」をといいとは、「ないのの公司」をいいの公司をなっている。

	DESIG- NATION				CENEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
BELL					_	
47G2	3	61	1	0	1	1
47G-5	3	61	1	0	1	1
4701	3	61	1	0	1	1
47G2	3	61	1	0	1	
BELL 47G	3	61	1	0	1	1
47G-3B	3	61	1	0	1	1
UH- 1B	6	63	1	0	1	1
47G-2	3	61	1	0	1	1
47G-2	3	61	1	0	6	6
47D1	3	61	1	0	2	2
47G	3	61	1	0	3	3
204-HU-1A	5	63	1	0	1	1
47-G2EL TOMCAT	2	61	1	0	1	1
47G-2	3	61	1	0	_ 4	4
ROTOR REC ENGINE		61		2	1,372	1,374
ROTOR TURBOSHAFT TOTAL		63		112 114	2,689 4,061	2,801 4,175
BOEING V COLUMBIA HELICOPT	ERS			_	•	2
107 - I I	20	63	2	0	2	1
CH-21C	21	61	1	0	1	3
107 - I I	20	63	2	0	3	5 5
234	35	63	2	0	5	
CH47-414	47	63	2	0	4	4
CH-47(352)	47	63	2	0	2	2
ROTOR REC ENGINE		61		0	1	. 1
ROTOR TURBOSHAFT TOTAL		63		0	16 17	16 17
BRANTLY	•	61	1	0	47	<b>4</b> 7
B-2	2	_	1	ŏ	9	9
B-2A	2	61 61	1	ŏ	71	71
B - 2B	2 5	61	1	ő	13	13
305	5	61	•	ŏ	140	140
ROTOR REC ENGINE TOTAL		61		ŏ	140	140
CONTINENTAL COPTERS INC	4	6.3	1	0	1	1
JET-CAT JC-1A	1 3	63 61	1	0	2 1	21
TOMCAT MK5A	3	61	1	ŏ	2	2
TOMCAT MK6B	3	61	•	ŏ	3	3
TOMCAT MK6C	1	61	,	ŏ	1	1
EL TOMCAT_MK-5A	3	-	1	ŏ	1	1
TOMCAT MK5A	1	61 61	1	ŏ	1	1
TOMCAT MK-5A (OH-13)	_		1	ő	2	2
TOMCAT MK5A	3	61	1	Ö	1	1
EL TOMCAT MK-5A	1	61 <b>61</b>	•	ŏ	32	32
ROTOR REC ENGINE ROTOR TURBOSHAFT		63		0	1 33	1 33
TOTAL						
DELACKNER HELICOPTERS	1	61	1	0	1	1
DH5	1	61	,	ŏ	1	1
ROTOR REC ENGINE TOTAL		91		ŏ	1	1
ENSTROM	2	61	1	0	3	3
F-28	3	61	,	Ö	153	153
F-28A	3	יסי	,	J	. ~ ~	

AS OF DEC 31, 1985

	DESIGNATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL	TOTAL
	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
ENSTROM						
F-28C	3	61	1	0	121	121
F-28F	3	61	1	0	38	38
T-28	3	63	1	0	2	2
280	3	63	1	0	14	14
280FX	3	63	1	0	4	4
F280	3	63	1	C	6	6
280C 280F	3	63	1	0	113	113
ROTOR REC ENGINE	3	61	1	0	2	2
ROTOR TURBOSHAFT		61 63		0	317	317
TOTAL		63		0	139 <b>45</b> 6	139 456
EATROUTED AITH ED				-		400
FAIRCHILD HILLER FH-1100	4	60		•		
ROTOR TURBOSHAFT	4	63 <b>63</b>	1	0	80	80
TOTAL		63		0	80	80
10172				0	80	80
HILLER						
UH- 12	4	6 1	1	0	1	1
UH-12A	4	61	1	0	30	30
H-23A	4	61	1	0	1	1
OH - 23B	4	61	1	0	21	2 1
UH-12B OH-23F	4	61	1	0	50	50
UH- 12C	4 4	61	1	0	3	3
UH- 12D	4	61 61	1	0	40	40
0H-23C	4	61	1	0	97	97
H-23D	4	61	1	0	13 50	13
0H-23G	4	61	1	0	24	50 24
UH-12E	4	61	1	Õ	261	261
OH-23D	4	61	1	Õ	18	18
UH-12E-L	4	61	1	Ō	3	3
UH- 12E	4	63	1	0	15	15
UH-12L	4	61	1	0	4	4
UH- 12E4	4	61	1	0	1 1	11
UH-12L4	4	61	1	0	11	1 1
UH- 12U3 UH- 12ET	4	63	1	0	1	1
H23C	4 4	61	1	0	1	1
1100	4	61 63	1	0	1	1
UH- 12C	4	61	1	0	1	1
FH- 1100	4	63	1	0	3 2	3
UH-12B	3	61	1	Ö	1	2 1
UH- 12C	4	61	1	ő	1	1
UH- 12E	3	61	1	ŏ	1	1
UH-12B	3	61	1	Ō	1	1
120	3	61	1	C	•	1
UH-12B	3	61	1	O	1	1
UH- 12D	3	61	1	0	1	1
UH- 12C	4	61	1	0	1	1
UH-12D UH-12C	3	61	†	O	2	2
0H23D	4	6 1 5 1	1	0	1	1
0H23G	4 4	61	1	0	1	1
UH12E	3	61 61	T 4	0	2	2
UH- 12C	4	61	1	0	2	5
UH-128	3	61	 	<b>?</b> 0	1	1
UH- 12C	3	6 1	1	0	2	2
JH- 12	4	6 1	1	0	1	1
YROE-1	•	6:	1	C	1	1

	DESIG- NATION				OFNEO AL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
HILLER ROTOR REC ENGINE ROTOR TURBOSHAFT TOTAL		61 63		0 0 0	665 19 684	665 19 684
HUGHES		6.4		0	170	170
269A	2 2	61 61	1	0	17	17
269A - 1 269B	3	61	i	ō	118	118
269C	3	61	1	0	353	353
369	4	63	1	0	2	2
369C	4	63	1	0	1	1
369D	4	63	1	0	378	378 12
369F	4	63	1	0	12 3	3
369H	4	63	1	0	6	6
369HE	4	63	1	0	2	2
369HM	4 4	63 63	1	1	220	221
369H5	4	63	1	Ó	1	1
<b>369</b> 5	3	63	1	Ō	1	1
300C 500C	6	63	1	0	6	6
500D	7	63	1	0	10	10
DH-6	4	63	1	0	4	4
OH-6A	4	63	1	0	6	6
TH-55	2	61	1	0	42 37	<b>42</b> 37
369E	4	63	1	0	2	2
269A	2	61	1	0	702	702
ROTOR REC ENGINE ROTOR TURBOSHAFT TOTAL		61 63		1	689 1,391	690 1,392
KAMAN						_
H-43A	2	61	1	0	2	2
H-43B	2	61	1	0	1	1 7
HH-43F	2	61	1	0	7 3	3
K-600	2	61	1	0	2	2
OH-43D	2	61 61	1	0	1	
HOK - 1	2 5	61	1	ő	2	2
HUK-1 ROTOR REC ENGINE TOTAL	5	61	·	o o	18 18	18 18
KAWASAKI			_		=	5
KV107-11	39	63	2	o <b>o</b>	5 <b>5</b>	5
ROTOR TURBOSHAFT TOTAL		63		ŏ	5	5
KELLETT	_	<b>.</b>		^	1	1
G-1B	2	6 1 6 1	1	0	1	i
K-3	2	61	•	ŏ	2	2
ROTOR REC ENGINE Total		51		Ö	2	2
MBB	_	65	2	0	12	12
BK 117 A-3	8	63 <b>63</b>	2	ŏ	12	12
ROTOR TURBOSHAFT TOTAL		93		ŏ	12	12
MCCULLOCH AIRCRAFT CORP.	2	61	1	c	38	38
J-2	-					

AS OF DEC 31, 1985

MANUFACTURES	DESI NATI					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MCCULLOCH AIRCRAFT CORP. ROTOR REC ENGINE TOTAL		61		0	38 38	38
MESSERSCHMITT				v	38	38
B0105CBS	6	63	2	0	•	_
BK 117	1 1	63	2	Ö	9 22	9 22
B0-105\$ B0-105C	5	63	2	Ö	73	73
ROTOR TURBOSHAFT	6	63 <b>63</b>	2	0	46	46
TOTAL		05		0	150 150	150 150
PIASECKI					,,,,	.50
HUP-3	2	61	t	0	3	•
HUP-2	2	61	1	Ö	5 5	3 5
ROTOR REC ENGINE TOTAL		61		0	8 8	8
PITCAIRN				Ū	•	8
PA39	2	61	1	0		
PCA2	2	61	1	0	1	1
ROTOR REC ENGINE TOTAL		61		0	2	2
ROBINSON HELICOPTER				· ·	2	2
R22 ALPHA	2	61	1	•	•	
R22 BETA	2	61	1	0	6 1 5	61 5
R22 Rotor Rec Engine	2	61	1	0	233	233
TOTAL		61		0	299 299	299 299
SNIAS				•	200	209
AS-350C ASTAR	6	63	1	0	•	_
SA33OU	19	63	2	9	2 2	2 11
SE 3130 ALOUETTE II SA 3180 ALOUETTE-AST	5	63	1	0	1	1
SA 318C ALOUETTE AST	5 5	63 63	1	0	. 1	1
AS-350B ECUREUIL	6	63	1	0	16 31	16 31
AS350D ASTAR <b>Rotor Turboshaft</b>	6	63	1	2	208	210
TOTAL		63		11 11	261 261	272 272
SCHWEIZER				• •	201	212
HUGHES 269C	3	61	1	0	6	6
ROTOR REC ENGINE TOTAL		61		0	6	6
SIKORSKY				0	6	6
R-48	3	61				
R-6A	3	61	1	0	4	4
S-51	4	61	1	ŏ	6	1 6
R - 5 S - 5 <i>2 -</i> 3	4 4	61	1	0	1	1
H05-S1	4	61 61	1	0	10	10
S-55	12	61	i	0	6 12	6 12
\$558 \$-558	12	63	1	0	8	8
S - 55C	12 12	61 61	1	0	16	16
H-19A	12	61	1	0	3 7	<b>3</b> 7
UH-19C UH-19B	12	61	1	0	3	3
UH- 19D	12 12	61 61	1	0	2	2
	12	υı	1	0	38	38

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	DESIG- Nation			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
SIKORSKY		•		0	2	2
UH-19F	12	61	1	0	3	3
H- 19D	12	61 61	1	ő	3	3
HRS-1	12	61	1	ŏ	2	2
CH-19	12 12	61	1	ŏ		1
CH- 19D	12	61	1	ō	10	10
CH-19E	15	61	1	ō	13	13
CH37C	12	61	1	ō	7	7
H- 19G	18	62	2	Ö	11	11
S-58T	14	61	1	0	35	35
S-58 S-58£T	14	63	1	0	12	12
S-58B	14	61	1	0	7	7
S-58FT	14	63	1	0	1	1
S-58C	14	61	1	0	3	3
S-58UT	14	63	1	0	3	3
S-58D	14	61	1	0	4	4
5-58E	14	63	1	0	3	3
H-34	14	61	1	0	17	17
558E	14	61	1	0	6	3 6
H-34A	14	61	1	0	3	8
H-34J	14	61	1	0	8	4
S-58J	14	61	1	1	3	2
CH34C	15	61	1	0	2	31
UH-34D	14	61	1	0	31 2	2
UH-34E	14	61	1	0	1	1
UH-34U	14	61	1	0	3	3
HSS-IN	14	61	1	0	1	1
HSS-2	14	61	1	0	2	2
S-58F	14	61	1	0	1	1
S-58H	14	61	1	0	2	2
S-58BT	14	63	1	0	6	ē
S-58DT	14	63	1 2	Ö	4	4
S-61A	28	63	2	Ö	1	1
5-61	26	63	2	Ö	3	3
S-61L	28	63 63	2	ŏ	1	1
S-61V	28	63	2	ŏ	8	8
5-61N	28	63	2	ŏ	1	1
S-61R-10	28 20	63	1	ō	7	7
S62A	25	61	· 1	ŏ	1	1
H-37	25 3	63	2	ŏ	7	7
S-64E	15	61	1	Ö	33	33
CH37B	24	63	2	Ō	1	1
S-70A-5	24	63	2	0	1	1
S-70	14	63	2	23	73	96
S-76A	14	63	2	0	5	5
S-76B	14	63	2	14	38	52
S-76 S-72 RSRA	3	63	2	0	2	2
S-58T	16	63	1	0	7	7
ROTOR REC ENGINE		61		1	313	314
ROTOR TURBOPROP		62		0	11	11
ROTOR TURBOSHAFT TOTAL		63		37 38	194 518	231 556
SUD AVIATION						
SAS16B ALOUETTE III	5	63	1	4	7	11
SA 318C ALQUETTE AST	5	63	1	0	6	6
ROTOR TURBOSHAFT	_	63		4	13	17
TOTAL				4	13	17
TEXAS HELICOPTER CORP						
OH-13E	3	61	1	0	1	1 13
DH-13E/M74	1	61	1	0	13	13

	DESIG					
MANUFACTURER				AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
TEXAS HELICOPTER CORP						
OH-13H/M74A	1	61	1	0	14	14
M74L	1	61	1	0	2	2
M79S	1	61	1	0	1	1
ROTOR REC ENGINE		81		0	31	31
TOTAL				0	31	31
TIMBER CHOPPERS						
KAMAN HH-43B/F	2	63	1	0	2	2
ROTOR TURBOSHAFT		63		Ō	2 <b>2</b>	2 <b>2</b>
TOTAL				Ö	2	2
VERTOL						
42A	21	61	1	0	3	3
H2 1B	21	61	1	ō	6	6
107	20	63	2	Ö	1	1
107-II	20	63	2	0	5	5
ROTOR REC ENGINE		61		0	9	9
ROTOR TURBOSHAFT		<b>6</b> 3		0	6	6
TOTAL				0	15	15
WESTLAND HELICOPTERS LTD						
WS-55-3	12	63	1	0	1	1
WG30	24	63	2	0	9	9
ROTOR TURBOSHAFT		63		0	10	10
TOTAL				0	10	10
ROTOR REC ENGINE		61		3	3,980	3,983
ROTOR TURBOPROP		62		0	11	11
ROTOR TURBOSHAFT		63		172	4,759	4,931
TOTAL ROTOR A/C				175	8,750	8,925

AS DF DEC 31, 1985

	DESIG- NATION	l		475	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
AB FLYGINDUSTRI US WEIHE GLIDER NO ENGINE TOTAL	1	10 <b>10</b>	0	o o o	3 <b>3</b> <b>3</b>	3 3 3
AER-PEGASO M-100S GLIDER NO ENGINE TOTAL	1	10 <b>10</b>	0	o o	2 2 2	2 2 2
ALSEMA SAGITTA GLIDER NO ENGINE TOTAL	1	10 <b>10</b>	0	o o	1 1 1	1 1 1
APPLEBAY SAILPLANES ZUN1 II GLIDER NO ENGINE TOTAL	1	10 <b>10</b>	0	o o o	2 2 2	2 2 2
ASTRO SISU 1A GLIDER NO ENGINE TOTAL	1	10 10	0	o o o	1 1 1	1 1 1
AVIONAUTICA RIO M-1005 GLIDER NO ENGINE TOTAL	1	10 10	0	o o o	4 4 4	4 4
BLANIK L-13 Glider no Engine Total	2	10 <b>10</b>	0	o o o	150 1 <b>50</b> 1 <b>50</b>	150 <b>150</b> <b>150</b>
BOLKOW PHOEBUS PHOEBUS A-1 PHOEBUS B-1 PHOEBUS C PHOEBUS C-1 GLIDER NO ENGINE TOTAL	1 1 1 1	10 10 10 10 10 10	0 0 0 0	0 0 0 0	4 8 4 7 5 28 28	4 8 4 7 5 28 28
BURKHART GROB G 103 TWIN II G-109B G-103A TWIN II ACRO G102 ASTIR CS G102 STANDARD III G103 TWIN ASTIR SPEED ASTIR II SPEED ASTIR II B STANDARD ASTIR II	2 2 2 1 1 2 1 1	10 11 10 10 10 10 10	010000000	00000000	29 37 24 63 7 57 12 5	29 37 24 63 7 57 12 5

AS OF DEC 31, 1985

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MANUFACTURER	DESI NATI					
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
BURKHART GROB GLIDER NO ENGINE GLIDER REC. ENGINE TOTAL		10 11		0 0 0	198 37 235	198 37 235
BURR HB-2 Glider no engine Total	1	10 10	0	° °	1 1 1	1 1 1
CAMERON BALLOONS D-38 GLIDER NO ENGINE TOTAL	1	10 10	0	0 0	† 2 5	, , ,
CAMPBELL TERN GLIDER NO ENGINE TOTAL	1	10 10	0	0 0	1 1 1	1 1 1
CAPRONI VIZZOLA  CALIF A-21  CALIF A-21SU  GLIDER NO ENGINE  TOTAL	2 2	10 14 <b>10</b>	O 1	0 0 0	5 1 <b>5</b>	5 1 <b>5</b>
CARMAM S A M-200 GLIDER NO ENGINE TOTAL	2	10 10	0	0	2 <b>2</b>	2 <b>2</b>
CENTRAIR 101 101a 101AP	1 1 1	10 10 10	0	0	2 1 27	2 1 27
101RC ASW2OF <b>GLIDER NO ENGINE</b> <b>TOTAL</b>	1	10 10 10	0 0 0	0 0 0 0	5 2 1 <b>36</b> <b>36</b>	5 2 1 <b>36</b> <b>36</b>
DELTA PIRAT SZD-30 GLIDER NO ENGINE TOTAL	1	10 10	0	0 0 0	1 1 1	1 1 1
DOKTOR FIBERGLAS H101 SALTO GLIDER NO ENGINE TOTAL	1	10 10	0	0 0	1 1 1	, 1 1
E. SCHNEIDER GRUNAU BABY IIB GLIDER NO ENGINE TOTAL	1	10 10	0	0	1 1	1 1
EIRIAVION OY PIK 20	1	10	0	0	1	1

经企业分割,这种人的基础,也是是一个人的,是是一个人的,我们们是一个人的,我们们是一个人的,我们们是一个人的,我们们是一个人的,我们们是一个人的,我们们们是一个

	DESIG- NATION			470	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
EIRIAVION DY	1	10	0	0	20	20
PIK 20B	1	10	ŏ	ō	31	31
PIK 20D PIK 20E	1	11	1	0	23	23
GLIDER NO ENGINE		10		0	52 23	52 23
GLIDER REC. ENGINE TOTAL		11		0	75	75
ELAN/GLASER DIRKS		40	0	0	2	2
DG-300 ELAN	1	10 <b>10</b>	O	ŏ	2	2
GLIDER NO ENGINE TOTAL		.0		0	2	2
ENTWICKLUNGSGEMEINSCHAFT		10	0	0	3	3
PHOEBUS B1	1	10	õ	Ö	3	3
PHOEBUS C GLIDER NO ENGINE	·	10		0	6 6	6 6
TOTAL						
FIBERA KK-I-E UTU	1	10	0	0	1	1
GLIDER NO ENGINE		10		0	1	1
TOTAL				0	1	•
FLUG & FAHRZEUGWERKE	1	10	0	0	5	5
CIAMANT 16.5 FFA HBV-DIAMANT 16.5	1	10	Ö	0	16	16
HBV DIAMANT 18	1	10	0	0	5 4	5 4
HBV DIAMANT	1	10	0	o <b>o</b>	30	30
GLIDER NO ENGINE TOTAL		10		ŏ	30	30
FRANKFORT	•	40	0	0	1	1
GLIDER B	2 2	10 10	0	Ö	3	3
TG-1A <b>Glider no engine</b>	2	10	J	Ō	4	4
TOTAL				0	4	4
FRANKLIN GLIDER PS-2	1	10	0	0	5	5
GLIDER NO ENGINE		10		0	5 5	5 5
TOTAL				0	5	5
GEPGYAR			_	0	1	1
R-26S GOBE	2	10 10	0	0	12	12
DG-200	1	10	0	ő	1	1
DG-202 DG-100G	1	10	ŏ	0	8	8
DG-100	1	10	0	0	5	5 4
BS-1	1	10	0	0	4	1
HORNET	1	10 10	0	0	2	2
HORNET C	1	10	0	0	1	1
H 301 H 301 LIBELLE	1	10	0	0	37	37
H 301 B LIBELLE	1	10	0	0	8	8 71
STANDARD LIBELLE	1	10	0	0	71 15	15
KESTREL	1	10 10	0	0	36	36
ST LIBELLE 201B	,	10	J	-		

#### US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Glider

MANUFACTURER	DESI NATI					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL Aviation	TOTAL AIRCRAFT
GEPGYAR						
CLUB LIBELLE 205	1	10	0	0	3	_
304	1	10	0	0	2	3
604	1	10	ŏ	Ö	5	2
MOSQUITO	1	10	ő	0	33	5
II-B-2	1	10	ŏ	Ö	33	33
GLIDER NO ENGINE Total		10	·	ŏ	246 246	1 245 246
HELISOAR				•	240	240
HP - 10	1	10	0	0	2	2
GLIDER NO ENGINE TOTAL		10	•	0	2 2	2 2 2
HIRTH					_	•
GOPPINGEN 3 MINAMOA	1	10	0	0	1	1
GLIDER NO ENGINE TOTAL		10	-	o o	1	1
I.C.ABRASOV (ROMANIA)					·	•
IS-28B2	2	10	0	0	51	51
IS-29D	1	10	ō	ŏ	5	5
IS-29D2	1	10	Ō	Ö	6	6
15-32	1	10	1	Õ	2	2
GLIDER NO ENGINE TOTAL		10		0	64 64	64 64
KURSAWE						
KIRBY GULL	1	10	0	0	1	1
GLIDER NO ENGINE TOTAL		10		0	1	1
LAISTER SAILPLANE INC.						
LP-15	1	10	0	0	7	7
LP-46	1	10	0	0	2	2
LP-49	1	10	0	0	14	14
LP-15 LP-15B	1	10	0	0	3	3
GLIDER NO ENGINE	1	10	0	0	2	2
TOTAL		10		0	28 28	28 28
LAISTER-KAUFFMAN						
LK-10A <b>Glider no engin</b> e	2	10	0	0	37	37
TOTAL		10		0	37 37	37 37
MILLER, EDWARD B.						
UT-1GLIDER	1	10	0	0	1	1
GLIDER NO ENGINE TOTAL		10		0	<b>1</b> 1	1
MOLINO OY						•
PIK-20	1	10	0	0	34	34
PIK-20B	1	10	0	0	7	7

	DESIG- NATION				CENEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
MOLINO DY GLIDER NO ENGINE TOTAL		10		0	41 41	41 41
MOSWEY-SEGELFLUGZEUG-WERKE MOSWEY III GLIDER NO ENGINE TOTAL	1	10 <b>10</b>	0	° °	1 1 1	1 1 1
N. V. VLIEGTUIGBOUW SAGITTA 013 GLIDER NO ENGINE TOTAL	†	10 10	0	° °	1 1 1	1 1
NELSON BB-1 PG-185-B GLIDER REC. ENGINE TOTAL	2 2	11 11 11	1 1	0 0 <b>0</b>	2 5 7 7	2 5 7 7
OBERLERCHNER MG23 MG23SL GLIDER NO ENGINE TOTAL	1	10 10 <b>10</b>	0	0 0 0	1 2 3 3	1 2 3 3
OLYMPIA EON MARK II GLIDER NO ENGINE TOTAL	1	10 <b>10</b>	0	0 0 0	2 2 2	2 2 2
PDPS PZL BIELSKO BIALA  JANTAR 2B SZD-42-2  SZD-45A DGAR  GLIDER NO ENGINE  GLIDER REC. ENGINE  TOTAL	1 2	10 11 10 11	0	0 0 0 0	3 11 3 11 14	3 11 3 11 14
PETERSON SAILPLANE-POLY IND J-4 GLIDER NO ENGINE TOTAL	. 1	10 10	0	o o o	3 3 3	3 3 3
PILATUS  B4-PC11AF  B-4  GLIDER NO ENGINE  TOTAL	1 2	10 10 <b>10</b>	0	0 0 <b>0</b>	9 18 18	9 9 18 18
PIPER TG-8 GLIDER NO ENGINE TOTAL	3	10 10	0	° °	2 2 2	2 2 2
PRATT READ PR-G1 LNE-1	2 2	10 10	0	0	18 2	18 2

MANUFACTURE	DESIG- Nation							
MANUFACTURER Model	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT		
PRATT READ						ALKOKA		
GLIDER NO ENGINE		10		0	20			
TOTAL				ŏ	20 20	20 20		
PREISS						20		
RHJ-7	1	10	0	•				
RHU-9	1	10	0	0	1	1		
GLIDER NO ENGINE TOTAL		10	_	Ö	2	1 2		
ROLLADEN SCHNEIDER OHG				0	2	2		
LS-3-17	1	10	^	•				
LS-1B	•	10	0	0	4	4		
LS-1C	1	10	Õ	0	<b>4</b> 5	4		
L\$-4	1	10	0	ŏ	55	5 55		
L5-6 L53	1	10	0	0	7	7		
LS-1-F	1	10	0	0	29	29		
LS3-A	1	10 10	0	0	15	15		
GLIDER NO ENGINE	•	10	U	0 <b>0</b>	34	34		
TOTAL		. •		0	153 153	153 153		
S.Z.D.				_	,	133		
SZD-48 JANTAR STD 2	2	4.0	_					
GLIDER NO ENGINE	2	10 <b>10</b>	0	0	8	8		
TOTAL		10		0	8 8	8		
SCHEIBE				· ·	•	8		
BERGFALKE II-55	2	10	_					
SF-25A	1	10 11	0	0	4	4		
SF-24 MOTORSPATZ	1	11	1	0	1	1		
SF-25B FALKE	2	1.1	,	Ö	1	1		
SF-25E SUPER-FALKE	2	11	1	ŏ	3	3		
SF-24A MOTORSPATZ SF-26 STANDARD	1	11	1	0	1	1		
SF27A	1	10	0	0	1	1		
SF 27 M	1	10 1 1	0	0	2	2		
SF-28A TANDEM-FALKE	2	1 1	1	0	5 3	5		
L SPATZ-55	1	10	Ö	0	3 7	3 7		
L SPATZ III	2	10	Ō	Ö	2	2		
ZUGVOGEL IIIA ZUGVOGEL IIIB	1	10	0	0	3	3		
SPATZ B, 105	1 2	10	0	0	3	3		
NIMBUS 3T	1	10 10	0	0	1	1		
NIMBUS II	1	10	0	0	2 3	2		
CIRRUS	1	10	ŏ	0	23	3 23		
STANDARD CIRRUS NIMBUS-2B	1	10	0	Ö	80	23 80		
MINI-NIMBUS B	1	10	0	0	1	1		
MINI-NIMBUS HS7	1	10	0	0	5	5		
K8B	•	10 10	0	0	8	8		
DISCUS B	i	10	0	<b>o</b> 0	1	1		
DISCUS A	1	10	Ö	0	<b>8</b> 3	8		
SHK1	1	10	0	ŏ	7	3 7		
STANDARD AUSTRIA S STANDARD AUSTRIA SH	*	10	0	0	7	7		
STANDARD AUSTRIA SHI	1	10	0	0	2	2		
NIMBUS 3	•	10 10	0	0	10	10		
NIMBUS 3/24.5	1	10	0	0	13	13		
JANUS CT	2	10	0	0	8 2	8		
VENTUS -B	1	10	Ğ	Ö	38	2 38		
VENTUS A/16.6 VENTUS BT	1	10	0	0	1	1		
- C. (1 G G )	1	10	0	0	9	9		

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	DESIG NATIO					7074
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SCHEIBE VENTUS B/16.6	1	10	0	0	17	17
MINI-NIMBUS C	1	10	0	0	9	9 12
VENTUS A	1	10	Ō	0	12	2
JANUS	2	10	0	0	2 2	2
JANUS B	2	10	0	0	6	6
JANUS C	2	10	0	0	3	3
NIMBUS-2C	1	10	0	0	1	1
SF-24B MOTORSPATZ	1	11	1	0	15	15
AS-K13	2	10	0	Ö	8	8
ASK-14	1	11	Ó	ŏ	26	26
ASK-21	2	10	Ö	ő	2	2
ASK-23	2	10 10	Õ	ŏ	6	6
AS-W12	1	10	ő	ŏ	30	30
ASW- 15	1	10	ő	ő	7	7
ASW-15B	1	10	õ	ŏ	24	24
ASW-20C	ŕ	10	ō	Ō	7	7
ASW-20L	1	10	Õ	Ō	17	17
A\$W-19B	1	10	ō	0	89	89
ASW-20 ASW-17	1	10	ō	0	10	10
ASW-19	<u>.</u>	10	Ö	0	40	40
ASW 22	1	10	0	0	4	4
ASW-20BL	1	10	0	0	5	5
ASW-24	2	10	0	0	1	1
KA 6	1	10	0	0	2	2
KA 6 B	1	10	0	0	2	2
KA 6 BR	1	10	0	0	5	5
K 6 CR	1	10	0	0	9	9
KA 6 CR	1	10	0	0	31	31
K 6 CR-PE	1	10	0	Ō	1	1 2
KA 6 CR-PE	1	10	0	0	2	22
KA 6 E	1	10	o o	0	22	17
K 7	2	10	0	0	17 2	2
<b>KA</b> 7	2	10	0	0	1	1
K 8	1	10	0	0	20	20
K 8 B	1	10	0	0	20	2
KA 8 B	1	10	0	0	3	3
RHONLERCHE II	2	10	0	0	2	2
ASW-20CL	1	10	0	0	ī	1
CONDOR IV.2	2	10	U	ŏ	710	710
GLIDER NO ENGINE		10 11		ŏ	24	24
GLIDER REC. ENGINE		• • •		ŏ	734	734
TOTAL						
SCHNEIDER						
ES 59 ARROW	1	10	0	0	1	1
ES60/II BOOMERANG	1	10	0	0	1	1
GLIDER NO ENGINE		10		0	2	2
TOTAL				0	2	2
SCHWEIZER			_		4.4	11
SGS 1-23	1	10	0	0	11	11
SGS1-23B	1	10	0	0	5	5
SGS 1-23D	1	10	0	0	1	1
SGS 1-23E	1	10	0	0	1	1
SGS 1-23F	1	10	0	0	•	1
SGS 1-23C	1	10	0	0	7	7
SGS 1-23G	1	10	0	0	7	7
SGS 1-23H	1	10	0	0	1	1
SGS 1-23HM	1	10	0	0	11	11
SGS 1-23H-15	1	10	0	0	1	1
SGS-1-24	1	10	0	O	•	•

	DESIG- NATION					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SCHWEIZER						
SGS 1-26	1	10	0	0	22	22
SGS 1-26A	1	10	0	0	74	74
SGS 1-26B	1	10	0	0	115	115
5GS 1-26C	1	10	0	0	7 1	71
SGS 1-26D	1	10	0	0	61	61
SGS 1-26E	1	10	0	0	164	164
SGS 1-34	1	10	0	0	70	70
SGS 1-34R	1	10	0	0	6	6
SGS-1-35	1	10	0	0	45	45
SGS 1-35A	1	10	0	O	2	2
SGS-1-35C	1	10	0	0	34	34
SGS 1-36	1	10	0	0	38	38
SGS 2-8	2	10	0	0	16	16
SGS 2-32	3 1	10	0	0	61	61
SGS 2-32PN SGS 2-33AK	3	11	1	0	1	1
SGU-1-19	1	10 10	0	0	19	3 19
SGU-1-19	1	10	C O	0	2	2
SGU 2-22	2	10	0	0	16	16
SGU 2-22A	2	10	Ö	0	1	1
SGU 2-22C	2	10	0	0	28	28
SGU 2-22CK	2	10	Ö	Ö	12	12
SGU 2-22E	2	10	ő	Ö	51	51
SGU 2-22EK	2	10	ŏ	ő	4	4
TG3A	2	10	Ö	Ö	18	18
TSC-1A2	2	11	1	ŏ	1	1
SGS 2-25	2	10	Ó	ŏ	i	1
SGS 2-33	2	10	ŏ	ŏ	59	59
SGS 2-33A	2	10	Ö	ŏ	333	333
SGS 1-26C	1	10	ŏ	ŏ	1	1
SGS1-21	1	10	ŏ	ŏ	3	3
GLIDER NO ENGINE		10	-	Ö	1,377	1,377
GLIDER REC. ENGINE		11		0	2	2
TOTAL				0	1,379	1,379
SHEMPP-HIRTH						
DISCUS	1	10	0	0	1	1
GLIDER NO ENGINE		10		0	1	1
TOTAL				O	1	1
SIREN						
EDELWEISS C.30.S.	1	10	0	0	1	1
GLIDER NO ENGINE		10		0	1	1
TOTAL				0	1	1
SLINGSBY						
KIRBY KITE	1	10	0	0	1	1
TYPE 43 SERIES 3F	1	10	0	0	1	1
SWALLOW TYPE T.45	1	10	0	0	2	2
TYPE T-50 SKYLARK 4	1	10	0	0	3	3
DART T.51	1	10	0	0	8	8
CAPSTAN TYPE 49B	2	10	0	0	1	1
T-53B	2	10	0	0	6	6
T59D KESTREL 19	2	10	0	Ō	4	4
TE1B FALKE	2	10	0	0	1	1
HP - 14	1	10	0	0	1	1
GLIDER NO ENGINE		10		0	28	28
TOTAL				0	28	28

SPORT-FLUGZEUBAU

### US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Glider

	DESIGNATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SPORT-FLUGZEUBAU						
GOPPINGEN 3 MINAMOA	1	10	0	0	1	1
GLIDER NO ENGINE		10	v	ō	1	1
TOTAL		. •		ŏ	1	i
SPORTAVIA-PUTZER						
FOURNIER R.F.4.D	1	11	1	0	15	15
FOURNIER R.F.5	2	11	1	ő	2	2
SFS31	1	11	1	Ö	3	3
RF5B SPERBER	2	11	1	0	13	13
GLIDER REC. ENGINE	2		,	ŏ	33	
TOTAL		11		Ö	33 33	33 33
PTART : FILIC OMBU						
START & FLUG GMBH.	4	40	•	_	-	_
H101 "SALTO"	1	10	0	0	7	7
GLIDER NO ENGINE TOTAL		10		0	7 7	7 7
• • • • • • • • • • • • • • • • • • • •				•	•	•
SZYBOWCOWY ZAKLAD DOSWIADO	ZALN					
SZD-24-4A "FOKA"-4	1	10	0	0	2	2
SZD-24C FDKA	1	10	0	0	2	2
SZD-36-A	1	10	0	0	2	2
SZD-38A JANTAR-1	1	10	0	0	2	2
JANTAR-2A-SZD 42-1	1	10	ō	0	10	10
41A JANTAR STANDARD	1	10	Ö	ō	17	17
GLIDER NO ENGINE	•	10	•	ŏ	35	35
TOTAL		,•		ŏ	35	35
VALENTIN GMBH						
TAIFUN 17E	2	11	1	0	18	18
GLIDER REC. ENGINE	2	11	r	ŏ	18	
TOTAL		11		ŏ	18	18 18
WACAMA						
VASAMA				_	_	
PIK-16C	1	10	0	0	2	2
GLIDER NO ENGINE		10		0	2	2
TOTAL				0	2	2
VICKERS-SLINGSBY						
T65A	1	10	0	0	9	9
GLIDER NO ENGINE		10		0	9	9
TOTAL				0	8	9
VLIEGTUIGBOUW						
SAGITTA-013	1	10	0	0	2	2
GLIDER NO ENGINE		10	Ŭ	ŏ	Ž	2
TOTAL				ŏ	2	2
WAGGON UND MASCHINENBAU						
PHOEBUS C	1	10	0	0	2	•
PHOEBUS B1	1	10	0	0	2	2
GLIDER NO ENGINE	1	10 10	U	•	2 <b>4</b>	2
TOTAL		10		0	4	4
WARSZTATY SZYBOWCOWE						
· · · · · · · · · · · · · · · · · · ·	4	10	^	^		,
ORLIK	1	10	0	0	1	1
LO-150	1	10	0	0	1	1

# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS GLIDER

AS OF DEC 31, 1985

MANUFACTURER MODEL	DESIG- Nation						
	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT	
WARSZTATY SZYBOWCOWE GLIDER NO ENGINE TOTAL		10		0	2	2	
1CA-BRASOV				0	2	2	
15-28M2 GLIDER REC. ENGINE TOTAL	2	11 11	1	o o	4 4 4	4 <b>4</b> <b>4</b>	
GLIDER NO ENGINE GLIDER REC. ENGINE TOTAL GLIDER A/C		10 11		0	3,356 159 3,515	3,356 159 3,515	

WASHINGTON TO SECOND THE WASHINGTON OF THE WASHINGTON THE WASHINGT

### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS MANUFACTURE-BALLOON/DIRIGIBLE

	DESIG NATIO				OFNEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
ADAMS BALLOON				_		30
A5OS	0	20	0	0	30 43	43
A55	0	20	0	0	38	38
A55S	0	20	0	0	2	2
A5OSC	0	20	0	0	1	1
L.D.	0	20	0	0	6	6
L D-S	0	20	0	0	2	2
A37H	1	20	1	0 <b>0</b>	122	122
BALLOON NO ENGINE TOTAL		20		0	122	122
AVAIN BALLOON			_		•	2
MAGNUM IX	8	20	0	0	2	27
FALCON II	0	20	0	0	27 40	40
SKYHAWK	4	20	0	0	3	3
SPARROW	0	20	0	0	1	1
CLIPPER	0	20	0	0	4	4
TURBO 8	1	20	0	<b>0</b>	77	77
BALLOON NO ENGINE TOTAL		20		ŏ	77	77
BALLOON FABRIK	6	20	0	0	1	1
K1680/4RI	ບ	20	O	ŏ	1	1
BALLOON NO ENGINE TOTAL		20		ŏ	1	1
BALLOON WORKS			•		207	207
FIREFLY 7-B	1	20	0	0	854	854
FIREFLY 7	1	20	0	0	44	44
FIREFLY 6	1	20	0	0	1	1
FIREFLY AX-7	1	20	0	0	140	140
FIREFLY 68	0	20 20	0	Ö	19	19
FIREFLY 5	1 1	20	0	Ö	1	1
BARNES SOLAR FIREFLY	1	20	0	ő	72	72
FIREFLY 8-24	1	20	Ö	Ö	2	2
FIREFLY 8	1	20	ŏ	ŏ	22	22
FIREFLY 8B	1	20	ŏ	ŏ	1	1
FIREFLY-770	Ó	20	ŏ	ō	2	2
AX-7	O	20	Ŭ	Ŏ	1,365	1,365
BALLOON NO ENGINE TOTAL		20		Ó	1,365	1,365
CAMERON BALLONS US		20	0	0	•	1
V-31	4	20	0	ŏ	11	11
0-56	3	20	Ö	Ö	38	38
0-65	3		0	ő	45	45
0-77	7	20 20	0	ő	13	13
0-84	4 4	20	Ô	ŏ	1	1
D-96	3	20	ő	ŏ	4	4
A-140	6	20	Ö	ŏ	12	12
0-105	1	20	ő	ŏ	1	1
D-50	3	20	ŏ	ŏ	33	33
V-56	4	20	ŏ	Ō	1	1
N-65	3	20	ŏ	ŏ	14	14
V-65	1	20	ŏ	ŏ	1	1
N-31	3	20	Ö	ō	2	2
N-56	3	20	ŏ	Ö	1	1
CAN-56	4	20	ŏ	Ö	18	18
N-77 V-77	4	20	Ö	Ö	19	19
V-7/ N-105	6	20	č	Ō	6	6
N= 103	~		-			

# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS MANUFACTURE-BALLOON/DIRIGIBLE

MANUFACTURER MODEL	PL					
		A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
CAMERON BALLONS US						
V-77	4	20	0	0	27	27
0-77	4	20	0	0	5	5
0-84	4	20	0	Ō	15	15
A - 105	4	20	0	Ō	3	3
A-140	3	20	0	Ō	5	5
N-65	4	20	0	Ô	1	1
N-105	6	20	0	Ō	3	3
N-77	4	20	0	0	7	7
0-105	6	20	0	0	1	1
BALLOON NO ENGINE TOTAL		20		0	288 288	288 288
CHAIZE						
BETEC BOOMS SER 100	0	20	0	0	_	
BALLOON NO ENGINE TOTAL		20	v	ŏ	1 1 1	1 1 1
COLT BALLOONS LIMITED						
77A	0	20	0	0	7	7
17A	1	20	0	Ō	1	1
56 A	1	20	0	Ō	, 1	· •
694	1	20	0	0	1	1
105-4	1	20	0	0	2	2
160A	9	20	0	0	1	1
240A	1	20	0	0	4	4
BALLOON NO ENGINE TOTAL		20		0	17 17	17 17
EAGLE BALLOONS LTD						
C-7	1	20	0	0	48	40
AX7	1	20	ŏ	ŏ	20	48 20
BALLOON NO ENGINE TOTAL		20	-	0	68 68	68 68
FANTASY SKY PROMOTIONS						
FANTASY SEVEN BALOON	1	20	0	0	1	1
BALLOON NO ENGINE TOTAL		20		0	1	†
GENERAL BALLOON CORP						•
	0	20	0	0	5	5
	0	20	Ō	Ö	1	1
	0	20	0	Ō	2	2
AX-6 Balldon no engine Total	1	20 <b>20</b>	0	o <b>o</b>	66 7 <b>4</b> 7 <b>4</b>	66 <b>74</b>
GOODYEAR				·	/ 4	74
	6	20	0	^		
	3	20	0	0	1	1
	6	20	0	0	3	3
GZ-20	7	31	2	0	3 1	3
GZ-20A	7	31	2 2	ŏ	3	1
GZ - 19A	7	31	2	ő	1	3 1
	)	20	ō	ŏ	1	1
35000 CU. FT.	5	20	0	Ō	4	4

# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS MANUFACTURE-BALLOON/DIRIGIBLE

	DESIG NATIO			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
GOODYEAR BALLOON NO ENGINE BLIMP/DIR REC ENG TOTAL		20 31		0 0 0	12 5 17	12 5 17
MEAD BALLOONS  AX7-77  AX8-88  BALLOON NO ENGINE  TOTAL	4	20 20 <b>20</b>	0	0 0 0	2 1 <b>3</b> <b>3</b>	2 1 3 3
MANTAINER PTY LTD ARDATH BLMP/DIR TRB AIR GEN TOTAL	0	35 <b>35</b>	2	° °	1 1 1	1 1 1
NATIONAL BALLOONING 752-12 752 858 858-T BALLOON NO ENGINE TOTAL	3 4 4 4	20 20 20 20 20	0 0 0	0 0 0 0	8 5 13 1 27 27	8 5 13 1 27 27
PICCARD  AX-3  A-5  AX-6  AX-6  AX-6PT  AX-7A  1000  AX-6  BALLODN NO ENGINE  TOTAL	1 1 1 1 1 0	20 20 20 20 20 20 20 20	0 0 0 0 0 0	0 0 0 0 0	2 1 154 2 1 1 1 162 162	2 1 154 2 1 1 1 162 162
RAVEN S-40A S-50 S-50A S-50A S-55A S-60 S-60A S-40 S-66A S-66-ST S-100A MG-1000 N05DW-20/20T-0.0388 N055D-20/20T-0.250 N05ST-15/15/15T-0400 S45A RX6 RALLY RX7 S-60T S66-X E30A W100LB RX6-146 BALLOON NO ENGINE TOTAL	2 1 4 1 1 2 1 2 0 1 0 0 2 1 1 2 2 2 2 1	20 20 20 20 20 20 20 20 20 20 20 20 20 2	000000000000000000000000000000000000000	000000000000000000000000000000000000000	11 5 88 817 2 214 2 45 1 1 1 2 205 277 1 1 1 3 1,682 1,682	11 5 88 817 2 214 2 45 1 1 1 2 205 277 1 1 1 1 3 1,682 1,682

SEMCO BALLOON

### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS MANUFACTURE-BALLOON/DIRIGIBLE

AS OF DEC 31, 1985

	DESIGNATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
SEMCO BALLOON						
30-AL	1	20	0	0	1	4
CHALLENGER	1	20	ő	ŏ	23	1 23
TC-4	4	20	Ö	ŏ	1	
TC-4A	4	20	ŏ	0	1	1
Т	4	20	ŏ	0	25	1
MARK V	4	20	ŏ	0	25 17	25
BALLOON NO ENGINE	-	20	O	Ō	68	17 <b>68</b>
TOTAL				0	68	68
SKYPOWER						
GBN-41-1000	2	20	0	0	-	_
BALLOON NO ENGINE	_	20	U	ŏ	5	5
TOTAL				ŏ	5 5	5 5
THUNDER BALLOONS LIMITED						
AX5-42	2	20	0	0	_	_
AX6-56	3	20	Ö	0	2	2
AX6-56A	3	20	Ö	0	3	3
AX7-65	3	20	ŏ	0	2	2
AX7-65 BOLT	3	20	0	0	4	4
AX7-77	4	20	0 .	0	1	. 1
AX7-77A	4	20	0	0	19	19
AX7-77 BOLT	4	20	0	-	19	19
AX7-772	4	20	0	0	3	3
AX8-90	0	20	0	0	14	14
AX8-105	4	20	0	-	8	8
AX7-65Z	3	20		0	1	1
AX6-567	3	20	0	0	1	1
BALLOON NO ENGINE	3	20	U	0 <b>0</b>	1	_1
TOTAL		20		ŏ	78 78	78 78
BALLOON NO ENGINE		20		•	4 654	
BLIMP/DIR REC ENG		31		0	4,051	4,051
BLMP/DIR TRB AIR GEN		31 35		0	5	5
BALL/BLIMP/DIR A/C		35		0	1	_1
DOME DESTRICTION A/C				0	4,057	4,057

-	DESIG- Nation			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
#2 L.G.T. #6	1	41	1	0	1	1
"A"-SCOUT	1	41	1	0	1	1
"R"	1	41	1	0	21	21
A	2 2	4 1 4 1	1	Ö	1	1
A - 1 A CRISP PERFECT	1	41	1	ŏ	1	1
A HUMMER	1	41	1	ŏ	1	1
A SCOUT	2	41	1	0	2	2
A-M-1	1	41	1	0	1	1
A - 1	1	41	1	0	6	6 1
A-1TC	1	41	1	0	1	1
A-15-SPECIAL	2	41	1	0	2	2
A-2	1 4	41 41		Ö	5	5
A/C7	1	41	•	ő	1	1
AA CUBETTE AAF SCOOTER	i	41	1	ō	1	1
ABS-1	2	41	1	0	1	1
AC-2	1	41	1	0	1	1
ACAPELLA	1	41	1	0	1	1
ACB-2 TAILWIND	1	41	1	0	1	1
ACCIPITER 200	1	41	1	0	1	1
ACE-C	1	41 41	1	Ö	,	· •
ACE-1	1 2	41		ő	i	1
ACEY DEUC : ACEY DEUCY P-70	2	41	1	ŏ	6	6
ACEY DEUCY P70	2	41	1	0	2	2
ACEY DEUCY SPECIAL	2	41	1	0	1	1
ACEY DUECY P-70	2	41	1	0	2	2
ACEY-DUCYP-70	2	41	1	0	1	, 1
ACI P51 D	1	41	1	0	1	1
ACRO CUBY	2	4 1 4 1	1	0	1	i
ACRO DUSTER II	2 2	41	1	Ö	5	5
ACRO II ACRO MR3	2	41	1	ŏ	1	1
ACRO SPORT	1	41	1	Ō	11	11
ACRO SPORT I	2	41	1	0	2	2
ACRO SPORT II	2	41	1	0	21	21
ACRO SPORT S1	1	41	1	0	1	1
ACRO SPORT 11	2	41	1	0	1	1
ACRO SPORT 304	1	41	1	0	3	3
ACRO SPORT-II	1	41 41	1	0	2	2
ACRO SPORT-1	2	41	1	ŏ	1	1
ACRO SPORTII ACRO-CUBY	2	41	1	ō	1	1
ACRO-II	1	41	1	0	1	1
ACRO-PRO II	2	41	1	0	1	1
ACRO-PRO-I	1	41	1	0	1	1 1
ACRO-SPECIAL	2	41	1	0	1 6	6
ACRO-SPORT	1	41	1	0	1	1
ACRODUSTER	1 2	4 1 4 1		0	2	2
ACRODUSTER II ACRODUSTER II SA-750	2	41	į	ŏ	1	1
ACRODUSTER II SA 750	2	41	1	0	3	3
ACRODUSTER SA 750	2	41	1	0	1	1
ACRODUSTER SA-750	2	41	1	0	1	1
ACRODUSTER SA750	2	41	1	0	1	1 2
ACRODUSTER SA750	2	41	1	0	2	4
ACRODUSTER TOO SA750	2	41	1	0	1	1
ACRODUSTER-I SA700	1	4 1 4 1	1	0	, 1	<u>,</u>
ACRODUSTER-I SA700X	2	41	1	0	ģ	2
ACRODUSTER-II ACRODUSTER-1	1	41	i	ŏ	2	2
ACRODUSTER-1-SA-700	1	41	1	Ō	1	1
ACROSPORT II	2	41	1	0	1	1

MANUFACTURER	DESIG NATIO					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
ACROSPORT RJ-2	1	41	1	0	1	1
ACROSPORT SPECIAL	1	41	1	0	1	1
ACROSPORT 150 ACROSPORT-2	1	41	1	0	1	1
AERE GARE	2	41	1	0	1	1
AERO C-104	2 1	41	1	0	1	1
AERO HOPPER	2	4 1 4 1	1	0	1	1
AERO PHAETON	2	41	1	0	1	1
AERO SPORT II	2	41	1	0	·	1
AERO SPORT PJ-260	2	41	<u>.</u>	0	3 1	3
AERO SPORT SCAMP	1	41	•	ŏ	1	1
AERO Z 131	1	41	i	ŏ	2	2
AERO-BIPE	2	41	1	ŏ	1	1
AERO-GARE SEAHAWK	2	41	1	Õ	1	<u>,</u>
AEROBAT SPECIAL	1	41	1	Ō	1	1
AEROBODY MODEL 26	1	41	1	0	1	1
AERODROME FOKKER DRI	1	41	1	0	1	1
AEROEZE	2	41	1	0	1	1
AEROGARE SEA HAWK AEROLOCK KE-1-A	2	41	1	0	1	1
AEROMASTER	1	41	1	0	1	1
AEROMASTER	2	41	1	0	2	2
AERONCA TAC	2	41 41	1	0	1	1
AERONCA 7AC	2	41	1	0	1	1
AEROPLANE XP-2	2	41	1	0	1	1
AEROSPORT	1	41	1	Ö	1	1
AEROSPORT QUAIL	1	41	1	ő	9	9
AEROSPORT RAIL II	1	51	2	ŏ	1	1
AEROSPORT SCAMP	1	41	1	ō	7	7
AEROSPORT SCAMP WTBL	11	41	1	0	1	1
AEROSPORT SCAMP WTB1	1	41	1	0	1	1
AEROSPORT - 1	1	41	1	0	1	1
AF-1 AFB	1	41	1	Q	1	1
AFCA	2 2	41	1	0	1	1
AG MASTER	1	4 1 4 1	1	0	1	1
AG-1	1	41	1	0	1	1
AGQ	1	41	1	Ö	1	1
AIR CAMPER	2	41	1	ő	8	1 <b>8</b>
AIR CAMPER B4A	2	41	1	ŏ	1	1
AIR CAMPER 1	2	41	1	ō	1	,
AIR SKIMMER	2	41	1	0	1	1
AIR SKYBOLT	2	41	1	0	1	1
AIR SPORT KU	1	41	1	0	1	1
AIR-RUNNER 100 AIRCAMPER	3	41	1	0	1	1
AIRCAMPER A	2	41	1	0	7	7
AIRCAMPER BL1	2 2	41 41	1	0	1	1
AIRCAMPER GN-1	2	41	4	0	2	1
AIRCAMPER PH-1	2	41	4	č	1	2
AIRCAMPER 79	2	41	1	Č	1	1
AIRMASS-SUNBURST B1	1	41	1	ŏ	<u>.</u>	•
AIRPLANE	2	41	1	ō	3	3
AIT	2	41	1	0	1	1
AU1	1	41	1	0	1	1
AKRO	1	41	1	0	1	1
AKROMASTER	1	41	1	0	1	1
AL GONS POORMANS CHA ALBATROS	2	41	1	0	1	1
ALBEE SPORT	1	41	1	0	1	1
ALBEE SPORT AS-1	2 1	41 41	1	0	1	1
ALCO COUPE	1	41	1	0	1	1
ALLSBROOK-MITCHELL	1	41	1	0	1	1
ALPHA STAR LONG-EZ	2	41	1	0	1 <b>1</b>	1
	-		•	· ·	ı	1

	DESIG- NATION			AVD	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
ALTAIR	1	41	1	0	1	1 8
AMATEUR BUILT	2	41	1	0	8 3	3
AMATEUR-BUILT	1	41	1	0	1	1
AMER AEROLITS EAGLE	2 2	4 1 4 1	1	0	i	<u>i</u>
AMER AEROLTS EAGLE	2	41	•	ŏ	1	1
AMERAEROLTS EAGLE2PL American Eagle XL	2	41	i	ŏ	1	1
AMERICAN EAGLE XL	1	41	1	Ō	1	1
AMERICAN EAGLET	1	41	1	Ō	6	6
AMF S 14	2	41	1	0	2	2
AMF-S-14 FD	2	41	1	0	1	1
AMIGO 2	1	41	1	0	1	1
AMPHIBIAN	2	41	1	0	4	4
AMPHIBIAN ANDERSON K	2	41	1	0	1	1
AMPHIBIAN MOD. B	1	41	1	0	1 1	1
AMPHIBIAN S12D	4	41	1	0	3	3
ANDERSON KINGFISHER	2 2	4 1 4 1	1	Ö	2	2
ANDERSON-KINGFISHER ANGLIN U-3 SPECIAL	1	41	1	ŏ	1	1
ANGLIN 0-3 SPECIAL ANGLIN SPECIAL	1	41	1	ŏ	1	1
ANZANI LONGSTER	1	41	1	Ö	1	1
AOK	3	41	1	0	1	1
API	1	41	1	0	1	1
AQUILA 1	1	41	1	0	1	1
ARC SPECIAL	2	4 1	1	0	1	1
ARESTI GANADOR	1	41	1	0	1	1
ARESTICRAFT	1	41	1	0	1	1
ARIEL A-1	2	41	1	0	<u> </u>	· i
ARL	2 1	41 41	1	Ö	1	1
ARROW	2	41	1	Ö	<u>,</u>	1
ARROW SPORT-S	1	41	1	ŏ	1	1
ASCENDER ASCENDER II+2	2	41	1	0	4	4
ATLANTIC AERO AW2	2	41	1	0	1	1
AV - 60	2	41	1	0	1	1
AVID AMPHIBIAN AF2	3	41	1	0	1	1
AVID FLYER	2	41	1	0	81 1	8 1 1
AVID FLYER AF-JC1	2	41	1	0	1	1
AVID FLYER AF-1	2	41	1	0	1	1
AVID FLYER AF1	2 2	4 1 4 1	1	Ö	4	4
AVID FLYER I	1	41	1	ŏ	1	1
AVRO 504K AVRO-504K	1	41	1	Ô	1	1
A1	2	41	1	0	3	3
A4D-2	1	41	1	0	1	1
A45	2	41	1	Ō	1	1
A6M2-21 REPLICA	1	41	1	0	1	1
A75N1	2	41	1	0	3	3
<b>.</b>	1	4 1 4 1	1	0	1	1
E HOOK 1	2	41	,	Ö	1	1
B.C. B.J SPORTSTER	1	41	1	ŏ	1	1
B-D-5	1	41	1	ō	1	1
B-HUMMER	1	41	1	0	3	3
B-KR1	1	41	1	0	1	1
B-1	2	41	1	0	1	1
B-1A	1	4 1	1	0	1	1
B-10	1	41	1	0	4	4
B-10 WING	1	41	1	0	1	1
B-2	2	41	1	0	1	1
B-31C	2	41	1	0	3	3
B-8M	1	4 1 4 1	1	0	1	1
B/HAWKER HURRICANE	2	41	1	Ĉ	1	1
ВА	2			•	•	

DESIG-

MANUFACTURER	DESIG- NATION							
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT		
BA-II	2	41	1	0	1	1		
BA-42	2	41	1	0	1	1		
BA-6 Baby A	1	4 1	1	0	1	1		
BABY ACE	2	41	1	0	2	2		
BABY ACE #1	1	4 1 4 1	1	0	16	16		
BABY ACE "D"	1	41	1	0	1	1		
BABY ACE C	1	41	1	0	8 3	8		
BABY ACE C/D	1	4.1	1	0	1	3 1		
BABY ACE D	1	41	1	ő	32	32		
BABY ACE DC-1	1	41	1	ŏ	1	1		
BABY ACE E	2	41	1	Õ	i	1		
BABY ACE MOD "D"	1	4 1	1	Ō	1	1		
BABY ACE MOD CU-1	1	41	1	0	1	1		
BABY ACE MOD D	1	4 1	1	0	3	3		
BABY ACE MOD. D BABY ACE MOD-D	1	4 1	1	0	2	2		
BABY ACE MODEL D	1	41	1	0	1	1		
BABY BEAR	1	41	1	0	1	1		
BABY FLEET	2	4 1 4 1	1	0	1	1		
BABY GREAT LAKES	1	41	1	0	1	1		
BABY GREAT LAKES B1	· •	4 1	1	0	64	64		
BABY GREAT LAKES R-1	i	4 1	1	0	1	1		
BABY GREAT LAKES S1	1	4 1	1	0	1	1		
BABY GREAT LAKES-KI	1	4 1	1	0	1	1		
BABY HORNET DX4	1	41	1	ŏ	,	1		
BABY LAKES	1	4 1	1	ő	17	17		
BABY LAKES H-5-B	1	41	1	Õ	1	1		
BABY LAKES MODEL 2B	1	4 1	1	0	1	1		
BAGHDAD FURY DT MKII	2	41	1	0	1	1		
BAILEY-TWEEDY DB3	1	41	1	0	1	1		
BAKENG DEUCE BAKENG DOUBLE DUCE	2	41	1	0	2	2		
BAKENG DUCE	2	4 1	1	O	4	4		
BAKENG DUCE FM-1	2 2	4 1 4 1	1	0	35	35		
BAKENG DUCE MA1 MKII	2	41	1	0	1	1		
BAKENG DUCE 1976-CZ	2	41	,	0	1	1		
BAKENG DUECE	2	41	1	0	1	1		
BAKENG EB1	2	41	1	Ö	; 4	1		
BAKENG-DUCE	2	4 1	1	Ö	1	1		
BAKENG-1	1	41	1	ŏ	1	1		
BAKER REBEL	2	41	1	ŏ	· •	j		
BANDIDO JTM	1	4 1	1	0	1	1		
BANDIT	1	41	1	0	3	3		
BANDIT 1	1	41	1	0	1	1		
BANTAM W-3 BAR-1	1	41	1	0	2	2		
BARACUDA	1	4 1	1	0	1	1		
BARANZA	2 2	4 1 4 1	1	0	1	1		
BARCHFELD	1	41	1	0	1	1		
BARNETT J4B	1	41	1	0	1	1		
BARNSTORMER	1	41	1	0	1	1		
BARRACUDA	2	4 1	1	Ö	22	1 22		
BARRACUDA 300	2	4 1	1	Ö	1	1		
BARRETT SKYBOLT	2	41	1	ŏ	<b>,</b>	1		
BARTDE SKYDTE	1	4 1	1	Ō	1	1		
BATHTUB MK REPLICA	1	4 1	1	Ö	1	1		
BAUMER-HEATH	1	4 1	1	0	1	1		
BAOY GREAT LAKES	1	4 1	1	0	1	1		
BC - 1	2	4 1	1	0	1	1		
BCA-2	1	41	1	0	1	1		
BD 4 BO 5B	4	41	1	0	4	4		
BD 50	1	41	1	0	1	1		
20 30	1	4 1	1	0	1	1		

	DESIG Natio				GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
						2
BD-2	1	41	1	0	3	3 1 <b>2</b> 0
BD-4	4	41	1	0	120	1
BD-4-T	4	41	1	0	1	1
BD-4F	4	41	1	0	1	1
BD-4K	1	41	1	0	35	35
BD-5	1	41	1	0	1	1
BD-5 MICRO MODEL B	1	41	1	0	2	2
BD-5-B	2	41 41	1	0	1	1
BD-5/B	1	41	1	Ö	7	7
BD-5A	4	41	1	ŏ	1	1
BD-5A-B	1	41	1	ŏ	48	48
BD-5B	1	41	1	ő	1	1
BD-5B MICRO	1	41	· i	Ö	1	1
BD-5VEE	1	41	1	ŏ	2	2
BD-8	1	41	1	ŏ	1	1
BD-9	1	41	1	ŏ	1	1
BDL 1X	4	41	1	Õ	1	1
BD4	2	41	i	ŏ	1	1
BD4 AMPHIBIAN	1	41	1	ŏ	1	1
BD5	1	41	i	Ö	1	1
BD5 A&B	1	4 1	i i	ŏ	2	2
BD5-B	1	41	1	Ö	2	2
BD5B	5	41	1	Ö	1	1
BEAR A	1	41	1	Ö	3	3
BEARCAT MU	1	41	1	ō	1	1
BEARCAT MW	1	41	1	ŏ	1	1
BEAST OF EAST BEATS WALKIN	1	41	1	ō	1	1
BEAVER RX-550	2	4 1	1	ō	2	2
BEAVER RX550	2	41	1	ō	1	1
BEBE JODEL D-9	1	41	1	Ö	1	1
BECKER VP-2	2	41	1	Ö	1	1
BEDE BD-4	4	41	1	Ô	11	11
BEDE BD-5	1	41	1	0	2	2
BEDE BD-5A	1	41	1	0	1	1
BEDE BD-5B	1	41	1	0	7	7
BEDE FOUR	1	41	1	0	1	1
BEDE IV	4	41	1	0	2	2
BEDE V	1	41	1	0	1	1
BEDE 4	4	41	1	0	9	9
BEDE 4 MOD "A"	4	41	1	0	1	1
BEDE 5	1	41	1	. 0	4	4
BEDE 5B	1	41	1	0	4	4
BEDE-BD4	4	4 1	1	0	1	1
BEDE-4	4	4 1	1	0	5	5
BEDE-5	1	4 1	1	0	8	8
BEDE - 58	1	4 1	1	0	3	3
BEE	1	4 1	1	0	1	1
BEETS SPECIAL	1	41	1	0	1	1
BELL FW 1	2	41	1	0	1	1
BENDIST MODEL B	1	41	1	0	1	1
BENSEN B-8M	1	41	1	0	1	1
BENSEN B-80	1	41	1	0	2	2
BENSEN BBO	1	4 1	1	0	1	1
BENSEN BM	1	4 1	1	0	1	1
BENSON GYROCOPTER	1	41	1	0	1	1
BENSON 791	1	41	1	0	1	1
BERYL	2	41	1	0	1	1
SERYL CP-750	2	4 1	1	0	1	1
BERYL 2	1	41	1	0	1	1
BETA BIRD	1	4 1	1	0	1	1
BE2C REPLICA	1	41	1	0	1	1
BF-2	2	41	1	0	1	1
BFB-1A	1	41	1	0	1	1

REPORTED PROPERTY PROTECTION SOURCES DESCRIPTION

MANUFACTURER	DESIG NATIO			470	<b>25</b> ./ <b>5</b> .41	TOTAL
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
BFS-1	2	41	1	0	1	4
BGL	2	41	i	0	1	1
BI-PLANE	1	41	i	0	3	1
BI-PLANE SINGLE SEAT	2	41	i	0	1	3
BII	2	4 1	1	0	1	1
BILL'S AIR CASTLE	2	4 1	•	Ö	1	1
BIPE	2	4 1	1	Ö	1	1
BIPE C	2	41	1	Ö	i	1
BIPE-I	1	41	1	ő	1	1
BIPLANE	1	41	1	ŏ	15	15
BIPLANE HL	1	4 1	1	ŏ	1	1
BIPLANE WILLIE II	2	41	1	ŏ	1	1
BIPLANE 1	1	41	1	Õ	1	1
BIRDMAN	1	4 1	1	Ō	1	1
BIRDMAN TL-1	1	41	1	0	2	2
BIRDMAN TL-1A	1	41	1	0	9	9
BIRDMAN TLIA	1	41	1	0	1	1
BIRDMAN TL1-A	1	4 1	1	0	1	1
BIRDMAN TL1A	1	41	1	0	1	1
BISHOP-ACRO	1	4 1	1	0	1	1
BJ-1B DUSTER	1	41	1	0	1	1
BJ-520	1	4 1	1	0	1	1
BL	1	4 1	1	0	1	1
BLACK BIRD	1	4 1	1	0	1	1
BLACK MAGIC	1	41	1	0	1	1
BLERIOT XI	1	4 1	1	0	1	1
BLERIOT 11	1	4 1	1	0	1	1
BLISS COMMANDO P-1	1	41	1	0	1	1
BLISS QUICKIE BLOSSER VIP/COBRA	1	41	1	0	1	1
BLUE BOOK	2	41	1	0	1	1
BM-1	1	4 1 4 1	1	0	1	1
BMP	1	41	1	0	3	3
BM12	2	41	1	0	1	1
BM8 GRYDCOPTER	1	41	1	0	1	1
BNF	1	4 1	1	ŏ	4	1
BOBCAT	1	4 1	1	Ö	1	, 1
BOBCAT - 1	1	4 1	1	ŏ	1	1
BOEING/JONES 75	2	41	1	ŏ	10	10
BOOBYBIRD A	1	4 1	1	ō	1	1
BOOTSTRAP B-2	1	41	1	ō	1	•
BORDEN & SUKOSKY	2	41	1	0	1	1
BOREDOM FIGHTER	1	41	1	0	2	2
BOREDOM FIGHTER W-11	1	4 1	1	0	1	1
BOSELY KR-2	2	4 1	1	0	1	1
BOWERS BI-BABY	1	41	1	0	2	2
BOWERS FLAY BABY I	1	41	1	0	1	1
BOWERS FLY BABY BOWERS FLY BABY IB	1	41	1	0	15	15
BOWERS FLY BABY MOD1	1 2	4 1 4 1	1	0	1	1
BOWERS FLY BABY 1-A	1	41	1	0	1	1
BOWERS FLY BABY 1A	i	41	1	0	1	1
BOWERS FLY-BABY	1	41		0	12 2	12
BOWERS FLY-BABY A1	1	41	;	0	1	2
BOWERS FLY-BABY 1A	<u>;</u>	41	1	0	1	1
BOWERS FLYBABY	;	41	1	0	8	1 8
BOWERS FLYBABY A-1	1	41	1	0	1	1
BOWERS FLYBARY A1	1	41	1	0	1	1
BOWERS FLYBABY IA	1	41	1	0	1	1
BOWERS FLYBABY PETE	1	4 1	1	Õ	·	1
BOWERS FLYBARY 1-A	1	4 1	1	ŏ	4	4
BOWERS FLYBABY 1A	1	4 1	1	ŏ	10	10
BOWERS FLYBABY-1	1	4 1	1	Ö	1	1
BOWERS 1A	1	4 1	1	0	1	1

DESIG-

	DESIG- NATION							
MANUFACTURER	NATIO	14		AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
BOWERS 5S	1	41	1	0	1	1		
BOXMOTH	1	4 1	1	0	1	1		
BPS	2	41	1	0	1	1		
BREEZE	2	41	1	0	1 46	46		
BREEZY	2 2	41 41	1	0	1	1		
BREEZY BYPLANE BREEZY CB-1	3	41	1	0	1	1		
BREEZY CVA	1	41	1	ŏ	1	1		
BREEZY DDJ-1	2	41	1	Ō	1	1		
BREEZY EB	2	41	1	0	1	1		
BREEZY GE-1	3	41	1	0	1	1		
BREEZY PETE	2	41	1	0	1	1		
BREEZY PUSHER	2	41	1	O	1	1		
BREEZY R.L.U1	2	41	1	0	1	1		
BREEZY RL-1	3	41	1	0	]	1		
BREEZY RLU 1	1	41	1	0	29	29		
BREEZY RLU-1	2	41	1	0	1	1		
BREEZY RLU-1A	1	41 41	1	Ö	4	4		
BREEZY RUL-1	2	41	1	Ö	1	1		
BREEZY SPECIAL HB69 BREEZY 1	1	41	1	ŏ	1	1		
BREEZY 125	,	41	1	ō	1	1		
BREEZY 1972-B	2	41	1	Ō	1	1		
BREEZY 1978	2	41	1	0	1	1		
BREEZY-FWS	2	4 1	1	0	1	1		
BRICE STITZ	1	41	1	O	1	1		
BRISTOL SCOUT	1	41	1	0	1	1		
BROKAW VARIEZE	2	4 1	1	0	1	1		
BROWN FLAGLOR SCTR	1	41	1	0	1	1		
BROWN RACER (REP) B-	1	41	1	0	1	1		
BR1	1 3	41 41	1	0	1	· •		
BR270	2	41	1	Ö	1	1		
BT-13B BU 131	2	41	1	ŏ	1	1		
BU 133	1	4 1	1	Ö	3	3		
BU-133	1	41	1	0	2	2		
BU- 180	2	41	1	0	1	1		
BUCCANEER	1	4 1	1	0	1 -	1		
BUCCANEER XA/430	1	41	1	0	5	5		
BUCKARDO	2	4 1	1	0	1	1		
BUCKER	1	41	1	0	1	,		
BUCKER BU-131	2	4 1 4 1	1	Ö	1	1		
BUCKER JUNGMAN BUCKER JUNGMANN	1 2	41	1	Ö	· i	1		
BUCKER JUNGSTER	1	41	1	ŏ	1	1		
BUCKER 1.131	2	41	1	Ō	1	1		
BUCKSHOT	2	41	1	0	1	1		
BUDDY BABY LAKES	2	41	1	0	1	1		
BUG BOOM	2	4 1	1	0	1	1		
BUHL-BULL PUP	1	41	1	0	1	1		
BUKER 13:	2	41	1	0	1	1		
BULLET	2	41	1	0	4	1		
BUM BEE	1	41	1	0	4	1		
BURD I	2 2	4 1 4 1	1	0	1	1		
BURKHART TUHOLER Busby Mustang	1	41	1	Ö	1	i		
BUSBY MUSTANG II	2	41	•	ŏ	2	2		
BUSH-HOPPER 1	1	41	1	Ŏ	1	1		
BUSHBY	†	4 1	1	Ō	1	1		
BUSHBY MIDGET MM-1	1	4 1	1	0	1	1		
BUSHBY MM-1	1	41	1	0	1	1		
BUSHBY MM1	1	41	1	0	1	1		
BUSHBY MUSTANG	2	41	1	0	1 27	1 37		
BUSHBY MUSTANG II	2	41	1	0	37	3/		

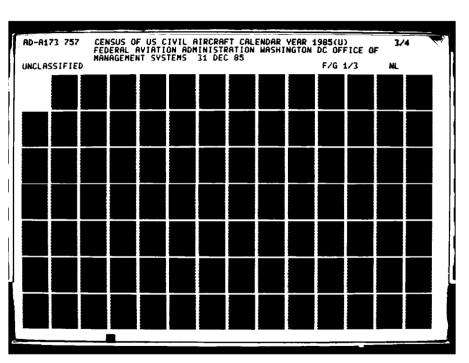
### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

DESIG-Nation

	NATION							
MANUFACTURER MODEL	PL	A/E	N/F	AIR	GENERAL	TOTAL		
	P.	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
BUSHBY MUSTANG M II	2	41	1	0	2	•		
BUSHBY MUSTANG M-II	2	41	1	0	3	3		
BUSHBY MUSTANG MII	2	41	1	0	12	12		
BUSHBY MUSTANG MM-I	1	41	•	0	5	5		
BUSHBY MUSTANG MM-1	1	41	· i		1	1		
BUSHBY MUSTANG MMII	i	41	•	0	1	1		
BUSHBY MUSTANG MM1	1	41	1	0	1	1		
BUSHBY MUSTANG 1	1	41	•	0	1	1		
BUSHBY MUSTANG 2	1	41	1	0	1	1		
BUSHBY MUSTANG-I	1	41	1	0	1	1		
BUSHBY MUSTANG-II	2	41	1	0	1	1		
BUSHMASTER	1	41	1	0	1	1		
BUSHMASTER II			1	0	1	1		
BUTT ALPHA	2 2	41	1	0	1	1		
BU133		41	1	0	1	1		
BU133L	1	41	1	0	2	2		
BU133S		41	1	0	1	1		
BW-1	2	41	1	Ō	1	1		
_ :	2	41	1	0	1	1		
BWM-2	1	41	1	0	1	1		
BY-PLANE	1	41	1	0	1	1		
BZR-2	2	41	1	0	1	1		
B1-RD	2	41	1	0	4	4		
B1-RD AB	2	41	1	0	1	1		
B2-RD	2	41	1	0	2	2		
B8-DB	1	41	1	0	1	1		
C	1	41	1	0	16	16		
CII	2	41	1	0	1	1		
C MODIFIED	1	41	1	0	1	1		
C W CHAMP TAC	2	41	í	0	1	1		
C W CHAMP-3	1	41	1	0	1	1		
C.A.S.A. 1,131	1	41	1	0	31	31		
C.H.+1	1	41	1	0	1	1		
C.P.750-BERYL	2	41	1	O	1	1		
C.W. CHAMP 7AC	2	41	1	0	1	1		
C-D	1	41	1	Ō	1	1		
C - I I - M	1	4 1	1	ō	1	1		
C - 1	1	41	1	ō	6	6		
C - 10	1	41	1	ō	1	1		
C-121	1	41	1	Ö	<u> </u>	j		
C-123K	52	51	5	ŏ	3	3		
C-85	1	4 1	1	ŏ	1	4		
CA 65	2	41	1	Ö	1	1		
CA.65-SKY-FLY	2	4 1	•	ŏ	1	1		
CA-61	2	41	•	ŏ	·	1		
CA-61 MINI ACE	1	41	4	ő	1	<u> </u>		
CA-61 MINI-ACE	1	41	i i	Õ	1	4		
CA-65	2	4.1	•	Ö	,	1		
CA-65A	2	41	1	Ö	1	4		
CALVERT P-51	2	41		0		1		
CALYPSO	1	41		0	1	1		
CAM	2	41	•	0	2	2		
CAMAIR C-2	4	41	1		1	1		
CANARD	2	41	,	0	1	1		
CANARD C3A	2	41	1	0	1	1		
CANARY HAWK	1	41	•	0	1	1		
CANGIE WC-1	1		1	0	1	1		
CAPTAIN II		41	1	0	1	1		
CAPTAIN 11	2	41	1	0	1	1		
	2	41	1	0	1	1		
CAROTHERS MONOPLANE	1	41	1	0	1	1		
CARTER B-8M	1	4 1	1	0	1	1		
CASSUETT	1	4 1	1	0	1	1		
CASSUT 2-3	1	4 1	1	0	1	1		
CASSUT 3M	1	41	1	0	1	1		
CASSUTT	1	41	1	0	18	18		

	DESIG- NATION			470	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
CASSUTT C-III-M	1	41	1	0	1	1
CASSUTT CJS	1	41	1	0	1	1
CASSUTT DH2	1	41 41	1	0	1	1
CASSUTT FORMULA V	1	41	1	Ö	<u> </u>	1
CASSUTT II CASSUTT III	1	41	<u>i</u>	Ö	5	5
CASSUTT III M	1	41	1	0	41	41
CASSUTT III M 125	1	41	1	0	1	1
CASSUTT III M 2	1	41	1	0	1	1
CASSUTT III MOD	1	41	1	0	1	1
CASSUTT III-D	1	41 41	1	0	6	6
CASSUTT III-M CASSUTT IIIM	1	41	1	ŏ	10	10
CASSUTT IIIMI	1	41	1	Ō	1	1
CASSUTT IIM	1	41	1	0	2	2
CASSUTT M III	1	41	1	0	1	1
CASSUTT M-II	1	41	1	0	1	1
CASSUTT MODCASS-1	1	41	1	0	1 3	3
CASSUTT RACER	1	41 41	1	0	1	1
CASSUTT RACER II CASSUTT RACER 111M	i i	41	1	Ö	1	1
CASSUTT SPECIAL	1	41	1	Ö	3	3
CASSUTT SPORT	1	41	1	0	3	3
CASSUTT SPORT III M	1	41	1	0	1	1
CASSUTT SPORT III-MI	1	41	1	0	1	1
CASSUTT SPORT RACER	1	41	1	0	1	1
CASSUTT SPORTER M II	1	4 1 4 1	1	0	1	1
CASSUTT 111 M	1	41	,	õ	i	1
CASSUTT 111-M CASSUTT 111M	1	41	1	Ō	8	8
CASSUTT 3	1	41	1	0	1	1
CASSUTT 3-M	1	41	1	0	1	1
CASSUTT 3M	1	41	1	0	5 1	5 1
CASSUTT-IIIM	1	4 1 4 1	1	0	1	1
CASSUTT 1	1	41	1	Ö	<b>.</b>	1
CASSUTT ~ 1.11M CASSUTT ~ 3M	1	41	•	ŏ	3	3
CASSUTT=111M	1	41	1	0	1	1
CAUDRON G-3	1	41	1	0	1	1
CAVALIER	1	4 1	1	0	3	3 1
CAVALIER MODEL 2	1	41	1	0	1	1
CAVALIER SA 102 5	2	4 1 4 1	. T •	0	4	4
CAVALIER SA 102.5 CAVALIER SA 105	2 2	41	1	Ö	1	1
CAVALIER SA-103	1	41	1	Õ	1	1
CAVALIER SA-102.5	2	41	1	0	3	3
CAVALIER SA-102-5EM	2	41	1	0	1	1
CAVALIER SA 102	2	41	1	0	1 7	1 7
CAVALIER SA102.5	2	4 1 4 1	1	0	4	4
CAVALIER 102.5	1 2	41	1	0	1	1
CAYUSE CA61	1	41	•	ŏ	1	1
CA61 MINI ACE	2	41	1	O	1	1
CA61-F	1	41	1	0	1	1
CA65	2	41	1	0	1	1
CB SCOUT	1	4 1	1	0	1	1
CB-001-A	1	41	1	0	1 5	5
CB - 1	2 2	41	1 1	0	1	1
CDC	1	41	1	0	1	1
CE 1 CELERITY	2	41	•	Ö	1	1
CENTERWING	1	4.1	1	0	1	1
CESSNA F152	2	4 1	1	0	4	4
CF-1	2	41	1	0	1	1

MANUFACTURER	DESIG NATIO						
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT	
CF-4	4	41	1	0	4		
CG-1	2	41	1	0	1	1	
CGGB	1	41	1	0	1	1	
CGS HAWK	1	41	, 1	0	1	1	
CGS HAWK (A)	2	41	1	0	44	44	
CGS HAWK A	1	41	<u> </u>	0	1	1	
CGS HAWK B	1	41	,	0	12 1	12	
CGS HAWK MOD A	2	41	1	ŏ	1	1	
CGS HAWK MODEL A	1	41	1	0	1	1	
CGS HAWK MODEL B	1	41	1	ŏ	1	1	
CGS HAWK-A	1	4.1	1	Õ	1	1	
CGS-HAWK-A	1	4 1	1	ŏ	2	2	
СН	2	41	1	ŏ	1	1	
CH- 1	2	41	1	ŏ	i	1	
CHALLENGER	2	41	1	ŏ	3	3	
CHALLENGER II	2	41	1	ō	9	9	
CHALLENGER 2	2	41	1	Ō	1	1	
CHALLIS CHAFFINCH	1	4 1	1	0	1	1	
CHAMPION JUPITER B-1	1	41	1	0	1	1	
CHARGER MA-5	2	4 1	1	0	1	1	
CHATTERS WAGABOND	1	4 1	1	0	1	1	
CHECKMATE	2	41	1	0	1	1	
CHEROKEE II	1	41	1	0	1	1	
CHINOOK	2	41	1	0	2	2	
CHINDOK WT II	1	41	1	0	1	1	
CHOTIA-460 CHOUEST EAGLE II	1	41	1	o	1	1	
CHRIS TENA MINICOUPE	2	4 1	1	Ó	1	1	
CHRIS-TENA	1	41 41	1	0	1	1	
CHRISTAVIA MK I	2	41	1	0	2	2	
CHRISTAVIA MK-1	2	41	1	0	1	1	
CHRISTEN EAGLE	2	41	i	0	1 8	1	
CHRISTEN EAGLE II	2	41	1	0	192	8 192	
CHRISTEN EAGLE 11	2	41	1	ő	1	192	
CHRISTEN EAGLE-I	1	41	1	ŏ	3	3	
CHRISTEN EAGLE-II	2	411	1	Õ	19	19	
CHRISTEN EAGLE-II SE	2	4 1	1	0	1	1	
CHRISTEN EAGLEII	2	4 1	1	0	2	2	
CHRISTEN EQGLE II	1	41	1	0	1	1	
CHRISTENA MINI COUPE CHRISTENA MINI-COUPE	1	41	.1	0	2	2	
CHRISTENA MINI-COUPE	1	41	1	0	1	1	
CHRISTENNA MINICOUPE	1	4 1 4 1	1	0	1	1	
CHRISTIAN EAGLE II	2	41	1	0	1	1	
CHRISTINA	1	41	1	0	22	22	
CHUCKS AERO CUB	1	4 1	1	Ö	1	1	
CHUM	1	41	į	Ö	1	1	
CHURCH MIDWING	2	41	1	ŏ	,	1	
CHURCH MIDWING JC-1	1	4 1	1	Ō	1	1	
CH2	1	41	1	0	1	1	
CH250	2	41	1	0	1	1	
CU 1R	1	4 1	1	0	1	1	
CJ-1 CJ2V	2	41	1	0	1	1	
CL-601-2A12	1	41	1	0	1	1	
CLARK SPECIAL	21	51	2	0	11	11	
CLAYTON SPECIAL	1	41	1	0	1	1	
CLEARY CL-1	2 1	4 1 4 1	]	0	1	1	
CLINE EAGLE II	2	41	4	0	1	1	
CLIP WING CUB	2	4 1	1	0	1	1	
CLIP WING DART	2	4 1	•	0	1	1	
CLIPPED WING CUB	2	41	i	Ö		1	
CLOUD CUTTER	1	41	1	Ö		1	
CLOUD DANCER JENNY	1	4 1	1	Ō	1	1	





MCROCOPY RESOLUTION TEST CHART
NATIONAL BURFAU OF STANDARDS-1963-A

PROGRAM BOSCODO DESCRIPTO DE CARACIONA

	DESIG- NATION			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
CLOUDBUSTER	1	41	1	0	1 1	1
CLOUDHAWK	1	41 41	1	0	2	2
CM-1	1	41	1	ŏ	1	1
CMI CM2G1-5	1	41	1	0	1	1
CO-Z	3	41	1	0	1	1
CO-2	2	41	1	0	1 3	3
COBRA	1	4 1 4 1	1	Ö	1	1
COBRA HP COBRA VIP	1	41	1	ŏ	2	2
COMPETITOR	2	41	1	0	1	1
COMPETITOR-I	<u></u>	41	1	o	1	1 2
CONDER III+2	2	41	1	0	2 1	1
CONDOR	2	4 1 4 1	1	0	6	6
CONDOR II	1 2	41	1	ŏ	7	7
CONDOR III CONDOR III + II	2	41	1	Ö	1	1
CONDOR III + 2	1	41	1	0	2	2
CONDOR III +2	2	41	1	0	1	1
CONDOR III & II	1	41	1	0	1	1
CONDOR III 400	1	4 1 4 1	1	0	i	1
CONDOR III 500	1 2	41	i	ŏ	4	4
CONDOR III+II CONDOR III+2	2	41	1	Ō	6	6
CONDOR III+2 500	2	41	1	0	1	1
CONDOR 111	1	41	1	0	1	1
CONDOR 3-2	2	41	1	0	1	1
CONOVER SKYBOLT	2 2	4 1 4 1	1	Ö	į	1
CONTIPLANE II CONTROLWING GS10	1	41	i	ŏ	1	1
COOT	ż	41	1	0	1	1
COOT "A"	2	41	1	0	1	1 4
COOT A	2	41	1	0	4	1
COOT A-AMPHIB	2	41	1	0	11	11
COOT-A	2 2	4 1 4 1	1	ŏ	1	1
COOT-A AMPHIBIAN COOT-A-AMPHIBIAN	2	41	1	Ó	1	1
COOT-AMPHIBIAN	2	41	1	0	1	1
COOT-HOMEBUILT	2	41	1	0	7	,
CORBEN "D"	1	41	1	0	1	1
CORBEN ACE	1	4 1 4 1	1	ŏ	1	1
CORBEN ACE HP-1 CORBEN ACE JR E	2	41	1	ō	1	1
CORBEN BABY ACE	1	41	. 1	0	4	4
CORBEN BABY ACE "C"	1	41	1	0	1	1 2
CORBEN BABY ACE C	1	41	1	0	3	3
CORBEN BABY ACE D	1	41 41	1	Ö	1	1
CORBEN BABY ACE E	2	41	1	ŏ	1	1
CORBEN JR ACE CORBEN JR ACE E	2	41	1	0	2	2
CORBEN UR ACE-E	2	41	1	0	1	1
CORBEN JR MODEL E	2	41	1	0	1 •	1
CORBEN JR. ACE E	1	4 1 4 1	1	0	1	1
CORBEN JUNIOR ACE	2 2	41	1	ŏ	1	1
CORBEN JUNIOR ACE E CORBEN SUPER ACE	1	41	1	ŏ	1	1
CORBEN SUPER ACE FB	•	41	1	0	1	1
CORBIN ACE MODEL "D"	1	41	1	0	1	1 2
CORBIN BABY ACE	1	41	1	0	2	1
CORBIN BABY ACE D	1	41	1	0	1	· •
CORBIN JR ACE-E	2 2	4 1 4 1	1	0	<u>,</u>	1
CORBIN UR. ACE MOD. CORBIN JUNIOR ACE E	2	41	1	ō	2	2
CORBY CU-1 STARLET	1	41	1	O	1	1
JUNE OU COLFRED						

DESIG-

	DESIG- NATION							
MANUFACTURER	NATIU	N		ATD	CENEDAL	TOTAL		
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT		
MODEL	P lin	A/E	N/E	CARRIER	AVIALIUM	AIRCRAFI		
CORSAIR	1	41	1	0	1	1		
CORSAIR F-4U-4	1	41	1	ŏ	·	1		
CORSAIR F4U	1	4 1	1	ŏ	<u> </u>	1		
COSMIC WIND	1	4 1	1	ŏ	1	•		
COUGAR	<u>,</u>	4 1	1	ŏ	11	11		
COUGAR FW	i	41	1	ŏ	1	' i		
COUGAR G.U.D 1	2	41	1	0	1	1		
CDUGAR I	2	41	1	0	3	3		
COUGAR M-1	2	41	1	0	1	1		
COUGAR MGE-1	2	41	1	0	1	1		
COUGAR MOD. 1	1	41		0		1		
COUGAR SBS	2	41	1	0	1	•		
<del>-</del>	1		1		1	1		
COUGAR TY-1		41	•	0	1	1		
COUGAR WIND-1	1	41	1	0	1	1		
COUGAR 1	1	41	1	0	7	7		
COUGAR-TAILWIND	1	41	1	0	1	1		
CDUGAR - 1	2	4 1	1	0	4	4		
COUGER	2	4 1	1	0	1	1		
COUNTS SKYBOLT	2	41	1	0	1	1		
COUPE	2	41	1	0	1	1		
COURTNEY TWO	2	41	1	0	1	1		
COYOTE	1	41	1	0	1	1		
COYOTE 150	2	41	1	0	1	1		
CDYOTE 180	2	41	1	0	1	1		
COZY	3	4 1	1	0	4	4		
CP 301	2	41	1	0	1	1		
CP-30	2	4 1	1	0	1	1		
CP-301	2	4 1	1	0	2	2		
CF-301-A	2	41	1	0	2	2		
CP-301A	2	41	1	Ō	1	1		
CP-304	2	4 1	1	Õ	1	1		
CP-304A	2	41	1	ŏ	1	1		
CP-305	2	41	1	ŏ	i	1		
CP301	2	41	1	ŏ	i	1		
CP305	2	41	1	ő	1	1		
CR 1	2	41	1	Ö	1	i		
CRI-CRI MC-15	1	4 1	i	Ö	1	1		
CRICKET MC-12	1	51	2	Ö	10	10		
CRICKET MC-15	i	51	2	Ö	1	1		
CRICRI MK-12	<u>,</u>	41	1	Ö	1			
CRIS-TENA	1	41	1	0	1	1		
CROCKODILE	1	41	1	_	,	1		
CROSS COUNTRY COUPE	2	41		0	·	1		
CRS-1	1	41	1	0	1	1		
			1	0	1	1		
CRUISER MOD-24	1	41	1	0	1	1		
C\$#2	2	41	1	0	1	1		
CTO	3	41	1	0	1	1		
CU-1	2	41	1	0	1	1		
CUBBER II	2	4 1	1	0	1	1		
CUBY	2	41	1	0	18	18		
CUBY ACRO TRAINER	2	4 1	1	0	1	1		
CUBY II	2	4 1	1	0	2	2		
CUBY L218-135	2	4 1	1	0	1	1		
CUBY MODEL-B	2	41	1	0	1	1		
CUBY OBSERVER	2	4 1	1	0	1	1		
CUBY PA-11	2	41	1	0	1	1		
CUBY SPORT TRAINER	2	41	1	0	3	3		
CUBY STANDARD	2	4 1	1	0	1	1		
CUBY WAG-A-BOND	2	4 1	1	0	1	1		
CURRIE WOT	1	41	1	0	1	1		
CURTIS A-1 REPLICA	2	41	4	Ö	1	1		
CURTIS WRIGHT UR	2	41	1	Ö	1	1		
CURTIS-LADYBIRD	1	41	1	Ö	1	1		
CURTISS D	1	41	1	ő	1	1		
	•	- •		•	1	,		

	DESIG NATIO			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
				^	1	1
CURTISS JUNE BUG	1	41	1	0	1	i
CURTISS P-40N	1	41	1		,	1
CURTISS PUSHER	1	41	1	0	1	<b>.</b>
CURTISS PUSHER E8-90	2	41	1	0	<u>'</u>	· i
CURTISS-SENIOR 1933	2	41	1	0	1	ì
CUSHING 4	2	41	1	0	2	2
CVJETKOVIC CA-65	2	41	1	0	1	1
CVJETKOVIC CA65	2	41	1	0	1	,
CW JR REPLICA MOD	1	41	1	0	1	1
CW-1 REF.	2	41	1	0	1	1
CW-2	2	41	1	0	1	,
CWO2	2	41	1	0	1	1
CYGNET	2	41	1	0	1	<u>;</u>
CYGNET SF-1	2	41	1	0	1	1
CYGNET SF-2A	2	41	1	0	1	1
CYGNET SF2A	2	41	1	0	1	1
CYGNET 2F-2A	2	41	1	0	1	1
CIA	1	41	1	0	•	1
C1C	1	41	1	0	1	1
C107P	2	41	1	0	1	1
C111M	1	41	1	0	1	2
C65	1	41	1	0	2	42
D	2	41	1	0	42	1
D - VII	2	41	1	0	1	1
D MODIFIED	1	41	1	0	1	1
D&D SPECIAL D-1	2	41	1	0	1	1
D-III REPLICA	1	41	1	0	1	<u> </u>
D-VIII	1	41	1	0	1	4
D-1	1	41	1	0	4	1
D-100 COOT AMPHIBIAN	2	41	1	0	1 5	5
D-11	1	41	1	0	5 1	1
D-11S	2	41	1	0	1	1
D-2	1	51	2	0	1	1
D-2000	2	41	1	0	1	<u> </u>
D-201 SPORT WING	2	41	1	0	8	8
D-260	2	41	1	0	2	2
D-45	1	41	1	0	3	3
D-7	1	41	1	0	9	9
D-9	1	41	1	0	1	1
D-9FG	1	41	1	0	1	1
DA-2	2	41	1	0	6	6
DA-2A	2	41	1	0	1	1
DA-5	1	41	1	0	1	1
DA-5A	1	41	1	0		1
DA-6	4	4 1	1	0	1	1
DA-7	2	41	1	0		•
DAB-4	4	4 1	1	0	1	i
DAL - 1	2	41	1	0	2	2
DAL 1	2	41	1	0	8	8
DAL-1	2	41	1	0	1	1
DAPHNE	2	41	1	0	3	3
DAPHNE SD-1A	2	41	1	0	1	1
DAPHNE SD-1AM	1	41	1	0	4	4
DAPHNE SDIA	2	41	1	0		1
DARST EUGENE	1	4 1	1	0	1	1
DART ULA-1	1	41	1	0	1	1
DAVIS D-15	2	41	1	0		1
DAVIS D-2	2	41	1	0	1	1
DAVIS DA-2	2	41	1	0	11	11
DAVIS DA-2A	1	4 1	1	0		1
DAVIS DA-2B	2	4 1	1	0	1	1
DAVIS DA-2C	2	41	1	0	1	2
DAVIS DA-3	4	41	1	0	2	3
DAVIS DAZA	2	41	1	0	3	3

AS OF DEC 31, 1985

DESIG-
MATTON

	NATIO	N					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT	
DAVIS DA2B	2	41	1	0	1	1	
DAVIS T-33	2	41	1	ō	1	1	
DAVIS-DA-2-A	2	41	1	Ó	1	1	
DAWN CRACKER	2	41	1	0	1	1	
DAYDREAM	1	41	1	0	1	1	
DA4-B	4	41	1	0	1	1	
DB SKYBOLT	2	41	1	0	1	1	
DBL AIRPLANE	2	41	1	0	1	1	
DB2	3	41	1	0	1	1	
DDT	2	4 1	1	0	1	1	
DEARDORFF SPECIAL	3	41	1	O	1	1	
DEFIANT	4	51	2	0	3	3	
DEFIANT (KELLER)	4	51	2	0	1	1	
DEHAVILLAND DHC-1	2	41	1	0	1	1	
DEHAVILLAND DH5	1	41	1	0	1	1	
DEHAVILLAND DRGNFLY DELTA JD-2	1 4	5 1 4 1	2	0	1	1	
DELTA UD-2	4	41	1	0	1	1	
DELTA-STINGRAY	1	41	1	0	1	1	
DEMOISELLE	1	41	1	0	2	2	
DEMOISELLE MODEL A	, 1	41	1	Ö	1	1	
DENNING EAGLE	2	41	1	Ö	†	1	
DENNY II	2	41	1	Ö	1	1	
DEPERDUSSIN	1	41	1	ŏ	1	1	
DER JAGER	1	4 1	1	ŏ	3	3	
DER JAGER D IX	1	41	1	ŏ	3	3	
DER JAGER D 1X	1	41	1	ŏ	1	1	
DER JAGER D-IX	1	41	1	ŏ	1	ì	
DER JAGER DIX	1	41	1	ŏ	3	3	
DER JAGER DIX WW 1	1	41	1	ō	1	1	
DER KRICKET DK-1	1	41	1	0	1	1	
DETRICK DA-1	1	41	1	0	1	1	
DEUCE	2	41	1	0	1	1	
DEVER FIREFLY	2	4 1	1	0	1	1	
DEVIOUS	2	4 1	1	0	1	1	
DF - 7	1	41	1	0	2	2	
DF - 8	1	41	1	0	1	1	
DFA	1	41	1	0	1	1	
DG-1	1	51	2	0	1	1	
DGA 1 - A	1	41	1	0	1	1	
DH 82A	2	41	1	0	1	1	
DH-4M2A	2	41	1	0	1	1	
DH-82A	2 2	4 1 4 1	1	0	1	1	
DIAMOND Diehl Ecstacy	1	41	1	0	2	2	
DIEHL XTC	†	41	1	0	5	1 5	
DION SPECIAL VP-1	1	41	†	0	1	1	
DK-1	1	41	†	0	1	1	
DKV	2	41	†	0	<u> </u>	1	
DLC1	2	41	· •	ŏ	1	•	
DM- 1	2	41	1	Ö	1	•	
DN- 1	1	41	1	ŏ	1	1	
DODGE COBRA II	2	41	1	Õ	1	•	
DOE-GLASAIR	2	41	†	Ö	1	1	
DOLPHIN	•	41	1	Ô	3	3	
DOLPHIN I	6	51	2	0	1	1	
DONKEY-MODEL "A"	1	41	1	Ō	1	1	
DONS EAGLE	2	41	1	0	1	1	
DOOHICKEY MOD. A	1	41	1	Ö	1	1	
DORMOY BATH TUE	1	41	1	0	1	1	
DORMOY BATHTUE	1	41	1	0	2	2	
DORMOY BATHTUB M.K.	1	41	1	0	1	1	
DORMOY FLYINGBATHTUE	1	4 1	1	0	1	1	
DOUBLE EAGLE	1	41	1	0	2	2	

	DESIG- NATION			ATO	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
DOUGE BUBE	1	41	1	0	1	1
DR.1	1	4 1 4 1	1	0	2	2
DR-1	1	41	1	ŏ	1	1
DR-503 DRAG-N-FLY CT-TF	2	41	1	0	1	1
DRAGON FLY	1	41	1	0	3	3
DRAGON FLY-B	1	41	1	Ō	1	1 93
DRAGONFLY	2	41	1	0	93 1	1
DRAGONFLY MARK 1	2	41	1	0	1	•
DRAGONFLY-MARK II	2 2	4 1 4 1	1	Ö	i	1
DRAKE	1	41	•	Ö	8	8
DRIFTER DRIFTER XF	1	41	1	0	4	4
DRIFTER XP-503	2	41	1	0	7	7 5
DRIFTER XP503	2	41	1	0	5 2	2
DRIFTER 503	2	41	1	0	1	1
DRIFTER-HP	1	41	1	0	3	3
DRIFTER-XP	2 1	41 41	1	ŏ	1	1
DRUCKMAN 101 DRUCKMAN 102	1	41	1	Ō	1	1
DRUINE TURBULENT	1	41	1	0	1	1
DRX-103B	1	41	1	o	1	† 1
DS	2	41	1	0	1	1
DS-1	1	41	1	0	1	1
DS-3	1	4 1 4 1	1	0	4	4
DSA	1	41	1	ŏ	2	2
DSA MINIPLANE DSA-IM	2	41	1	0	1	1
DSA -M3	1	41	1	0	1	1
DSA-1	1	41	1	0	83 1	83 1
DSA-1 MINI PLANE	1	41	1	0	1	<u> </u>
DSA-1-G	1	41	1	0	1	1
DSA-2	1	41 41	1	Ö	1	1
DSA-4 DSAC-1	1	41	1	ō	1	1
DSK NOMAD DS-26B	1	41	1	0	1	1
DSK-II HAWK	1	41	1	0	1	1
DSK-1 "HAWK"	1	41	1	0	1	,
DUALSTAR	2	41	1	0	2	2
DUCE	2	4 1 4 1	,	ő	1	1
DUKE D-18	1	41	•	ō	1	1
DULMES ARROW DUNCAN AIRCAMPER	2	41	1	0	1	1
DUNCAN SPECIAL	1	41	1	Q	1	1
DUNN PIXIE	2	41	1	0	1	1
DURAND V	1	41	1	0	1	· 1
DURL-E-AIRE BD-1	2 2	4 1 4 1	1	ŏ	•	1
DURLEY SCOOTER	2	41	1	ō	1	1
DX 1 DY-1	2	41	1	0	1	1
DYKE DELTA HH2	4	4 1	1	0	1	1 14
DYKE DELTA JD-2	4	41	1	0	14	1
DYKE DELTA JD-24	4	41	1	0	3	3
DYKE DELTA JD2	4	4 1 4 1	1	Ö	1	1
D1-M	1 2	41	1	ő	1	1
D200 D26	1	41	1	0	1	1
D3G	2	41	1	0	1	1
D9R1	1	41	1	0	1 5	1 5
E	2	41	1	0	5 1	1
E III	1	41	1	0	1	1
E.A.A. ACROSPORT	1	4 1 4 1	1	0	•	1
E.A.A. BIPLANE P-2 E.A.A. SPORT MOL. P	1	41	1	_	1	1
E.A.A. SPURI MUL. P	·					

# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

DESIG-

	NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
E&P SPECIAL	1	41	1	0	2	•
E - 1	3	41	í	ŏ	2	2
EA 230	1	41	1	ŏ	3	1 3
EA-1	1	41	1	Ŏ	1	1
EAA ACRO II	2	41	1	0	1	1
EAA ACRO SPORT	1	41	1	0	11	11
EAA ACRO SPORT II EAA ACRO-SPORT	2	41	1	0	3	3
EAA ACRO-SPORT P-8	1	41	1	0	3	3
EAA ACRO-SPORT-II	1	41	1	0	1	1
EAA ACROSPORT	2	41	1	0	1	1
EAA ACROSPORT-I	1	41	1	o o	3	3
EAA BI-PLANE	1	41	1	0	1	1
EAA BIPANE	1	41 41	1	0	5	5
EAA BIPLAME	1		1	0	1	1
EAA BIPLANE	1	41 41	1	0	. 1	1
EAA BIPLANE B1	1	41	1	0	29	29
EAA BIPLANE MOD "P"	· i	41	1	0	1	1
EAA BIPLANE MODEL P	1	4 1	1	0	1	1
EAA BIPLANE MP2	i	41	1	0	3	3
EAA BIPLANE P	1	41	1	0	1	1
EAA BIPLANE P 2-M	i	41	1	0	4	4
EAA BIPLANE P-1	1	41	1	Ö	1	1
EAA BIPLANE P-2	1	41	1	0	1	1
EAA BIPLANE P-25	1	41	1	Ö	16	16
EAA BIPLANE P-2X	1	41	1	Ö	1 1	1
EAA BIPLANE P1	1	41	<u>i</u>	ŏ	3	1
EAA BIPLANE P1-M	1	41.	1	ŏ	1	3
EAA BIPLANE P2	1	4 1	1	ŏ	5	1 5
EAA BIPLANE 1	1	4 1	1	ŏ	1	1
EAA BIPLANE-P	1	41	1	ŏ	į	, 1
EAA BIPLANEP-1	1	41	1	Ö	1	, 1
EAA MOD "M"	1	41	1	ŏ	1	,
EAA MODEL P	1	41	1	Ö	•	,
EAA P-2	1	41	1	0	1	, 1
EAA P-2 BI-PLANE EAA P-2 BIPLANE	1	41	1	0	1	1
EAA P2	1	41	1	0	1	1
EAA P2 BIPLANE	1	41	1	0	1	1
EAA SPECIAL	1	41	1	0	1	1
EAA SPORT BIPLANE	1	41	1	0	1	1
EAA SPORT BIPLANE P2	1	41	1	0	1	1
EAA SUPER ACRO SPORT	1	41	1	0	1	1
EAA-BIPLANE HK-SPORT	1	41	1	0	2	2
EAABIPLANE P2M	1	41	1	0	1	1
EAC 10	1	41 41	1	0	1	1
EAGLE	, 5	41	1	0	1	1
EAGLE II	2	41	;	0	1	1
EAGLE XL	2	41		0	2	2
EAGLE 2	2	41		0	3	3
EAGLE 2 PLACE	1	41		0	1	1
EAGLE 2-PLACE	2	41	4	0	1	1
EAGLE-II	2	41	4	0	6	6
EAGLET	1	4.1	4	0	1	<u>†</u>
EASY TWO	2	41	i	0	1	1
EF-1	4	41	1	0	1	1
EHW-2	1	41	1	0	1	1
SINDEKKER W-1	1	41	1	0	1	1
EIPER Q/S MXII	1	41	1	Ö	1	1
EIPPER FORMANCE MX	2	4 1	t	ŏ	i 4	Ĭ
EIPPER FORMANCE MXII	2	41	1	0	•	1
EIPPER GT	1	4 1	1	ŏ	1	1
EIPPER GT280C	1	4 1	1	ŏ	, †	1
EIPPER GT400	1	4 1	1	ŏ	1	1
				-	•	T

	DESIG Natio			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
EIPPER MX II	2	41	1	0	28 6	28 6
EIPPER MX SUPER	1	41	1	0	1	1
EIPPER MX-II	2 2	41 41	,	ŏ	1	1
EIPPER MXL	2	41	1	ŏ	4	4
EIPPER MXL II EIPPER MXL-2	2	41	1	Ō	1	1
EIPPER MXL2 HP	2	41	1	0	1	1
EIPPER MX2	2	41	1	0	1	1
EIPPER MX2 1815	2	4 1	1	0	1	1
EIPPER MX2L	2	41	1	O	1	1
EIPPER-COREY MX II	1	4 1	1	0	1	1
EIPPER/CURTISS MXL-2	2	4 1	1	0	1	1
EL BUTEO	2	4.1	1	0	1	1
EL CAMINO 70-1	1	41	1	0	4	1
EL GRINGO	1	41	1	0	•	1
ELG D	1	4 1 4 1	1	Ö	1	1
ELLIS PITTS	1 2	41	1	Ö	•	1
EM-60	2	41	1	ŏ	7	7
EMERAUDE	2	41	1	Ō	1	1
EMERAUDE CP 301 EMERAUDE CP 301A	2	41	1	Ō	1	1
EMERAUDE CP-300A	1	41	1	0	1	1
EMERAUDE CP-301	2	41	1	0	2	2
EMERAUDE CP-301A	2	41	1	0	1	1
EMERAUDE CP-305A	2	41	1	0	1	1
EMERAUDE CP-310	2	4 1	1	0	1	1
EMERAUDE CP-311	2	41	1	0	1 1	1
EMERAUDE CP301	2	41	1	0	1	1
EMERAUDE CP328/150	2	41	1	0	1	1
EMERAUDE SSE-328R	2	41	1	0	,	1
EMERAUDE 301	2	4 1 4 1	1	0	1	1
ENGLISH-HATZ CB-1	2	41	1	ŏ	2	2
E05/001	1 2	41	i	ŏ	1	1
ESP WILD GOOSE	1	41	i	Ŏ	3	3
ESPERANZA 4 ESPRIT S2	2	41	1	0	1	1
EVANS V.P. II	1	41	1	0	1	1
EVANS VOLKSPLANE	1	41	1	0	3	3
EVANS VOLKSPLANE II	2	41	1	Ō	2	2
EVANS VOLKSPLANE VP-	1	4 1	1	0	1	1
EVANS VOLKSPLANE VP1	1	41	1	0	1	1
EVANS VOLKSPLANE WS1	1	41	1	0	2	2
EVANS VP	1	41	1	0	1	1
EVANS VP II	2	41 41	1	Ö	5	5
EVANS VP-II	2 1	41	1	ŏ	50	50
EVANS VP-1	1	41	1	ō	1	1
EVANS VP-1 DB-1 EVANS VP-1 1500S	1	41	1	0	1	1
EVANS VP-2	2	41	1	0	17	17
EVANS VPI	1	41	1	0	2	2
EVANS VPII	2	41	1	0	4	4
EVANS VP1	1	41	1	0	1	1
EVANS WE-1	1	4 1	1	0	2	2
EVANS/FRANCIS VP 2	2	4 1	1	0	1	1
EVENS VP-1	1	41	1	0	1	1
EWERT 02	1	41	1	0	1	1
EXCALIBER	2	41	1	0	4	1
EXCELSIOR	1	41	1	0	4	4
EXPERIMENTAL	2	4 1 4 1	1	0	1	1
EXPERIMENTAL KR-1	1	4 1 4 1	1	ő	· •	1
EXPERIMENTAL RE-1	2 2	41	1	Ö	1	1
EXPERIMENTAL S.E.L	1	41	1	Õ	1	1
EXPERIMENTAL 1DG EXPERMENTAL RV-4	2	41	1	Ō	1	1
CAPERMENTAL RV-4	-	, ,				

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MANUFACTURER	DESIG Natio					
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
EXTRA LONG-EZ	2	41	1	0	1	
EZ BREEZE 100	2	41	1	ŏ	1	1
EZ-T	2	4 1	1	ŏ	, 1	1
EZE	2	4 1	1	Ö	į	1
E3B	1	4 1	1	Ō	11	11
F F F F	2	4 1	1	0	1	1
F.R.E.D.	1	41	1	0	1	1
F.1 CAMEL F.8L FALCO	1	41	1	0	1	1
F-1	2	41	1	0	1	1
F-10	2	41	1	0	3	3
F-11	1 3	41	1	0	2	2
F-12	3 4	41	1	0	4	4
F-13	2	41	1	0	3	3
F-22	2	41	1	0	1	1
F-9	1	41	1	0	1	1
FA 01	1	41	1	0	1	1
FALCO	2	41	1	0	1	1
FALCO F 8L	3	41	,	0	2	2
FALCO F.8L	1	41	•	0	1	1
FALCO FBL	2	41	i	Ö	3 2	3
FALCOMAR F-9	1	41	1	0	1	2
FALCON	1	41	1	ŏ	1	1
FALCON A	1	41	1	ŏ	1	1
FALCON C	1	41	1	ŏ	1	1
FALCON XP	2	41	1	ŏ	18	18
FALCON 2	2	4 1	1	ō	1	1
FALCON-A	2	41	1	ō	1	1
FALCON-XP	2	41	1	Ō	28	28
FALCONAR F-10	1	4 1	1	0	1	1
FALCONAR F-11	2	4 1	1	0	2	2
FALCONAR F-11-3	2	41	1	0	†	1
FALCONAR F-12 FALCONAR F12	1	41	1	0	3	3
FALCONOR F-9	2	41	1	0	1	1
FANTASY	1	41	1	0	1	1
FANTASY ONE	1	41	1	0	1	1
FARM FLYER	2	4 1 4 1	1	0	1	1
FATBAT	2	41	1	0	1	1
FB-1 AMPHIBIAN	2	41	1	0	1	1
FB-1A	1	41	,	0	1	1
FHU CORSAIR	•	41	1	0	1	1
FH1-SUPER TWIN	2	51	2	0	1	1
FI-156-C1	2	41	1	Ö	2	1
FIAT G-46-B	2	41	1	ŏ	1	2
FIBAIR 109	1	41	1	ŏ	1	· · · · · · · · · · · · · · · · · · ·
FIBERBIRD XP1	2	4 1	1	Ö	•	<u>;</u>
FIKE	1	41	1	Ō	1	4
FIKE D	2	41	1	0	1	· ·
FIN-1	1	4 1	1	0	1	· 1
FIRE FLY 115 FIREBOLT	2	41	1	0	1	i
FIREBULT	2	4 1	1	0	1	1
FISHER FP101	2	41	1	0	4	4
FISHER MICHAEL E	1	41	1	0	1	1
FISHER 1985	1	41	1	0	1	1
FISHER 303	2	51	2	0	1	1
FL SUS	1	4 1	1	Ō	1	1
FLAC WITH TAIL	1	4 1	1	0	1	1
FLAGLOR SCOOTER	1	41	1	0	1	1
FLAGLOR SCOOTER DSA	1	4 1 4 1	1	0	7	7
FLAGLOR SCOOTER 57	1	41	1	0	1	1
FLAGLOR-SCOOTER	†	41	1	0	1	1
FLEET 16B	2	41	1	0	<u>†</u>	1
	•	<del>-</del> ·	1	0	1	1

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	DESIG Natio			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
FLEET 2	2	41	1	0	1	1
FLEET-BOLLINGER	2	41	1	0	1	1
FLEET-7	2	41	1	0	1	1
FLIGHTSTAR FS-21000	1	41	1	0	1	1
FLIGHTSTAR MC	1	41	1	0	1	1
FLIGHTSTAR-2 SEAT	2	41	1	0	, 1	1
FLUT-R-BUG SA-6B	2	41	1	0	1	1
FLUT-R-BUG SA5A	2	4 1 4 1	1	ŏ	2	2
FLUT-R-BUG SA6B	2	41	,	ŏ	1	1
FLUTER BUG SAGB	1	41	i	ŏ	19	19
FLY BABY	1	41	i	Ō	1	1
FLY BABY I	1	41	1	0	1	1
FLY BABY 1 FLY BABY 1-A	1	41	1	0	10	10
FLY BABY 1A	1	41	1	0	16	16
FLY BABY 1B	1	41	1	0	3	3
FLY BABY 2	1	41	1	0	1_	1 5
FLY-BABY	1	4 1	1	Ō	5	1
FLY-BABY CB-1A	1	41	1	0	1	1
FLY-BABY 1-A	1	41	1	0	1 4	4
FLY-BABY 1A	2	41	1	0	4	1
FLY-BABY-1	1	41	1	0	1	†
FLY-B1 BABY	1	41	1	0	9	9
FLYBABY	1	41	1	0	1	1
FLYBABY BIPLANE	1	41	1	0	<u>i</u>	1
FLYBABY I	1	41 41	†	Ö	1	1
FLYBABY 1	1	41	1	ŏ	8	8
FLYBABY 1-A	1	41	1	ō	1	1
FLYBABY 1-B	1	41	•	Ō	10	10
FLYBABY 1A FLYBABY-1A	1	41	1	0	1	1
FLYBIKE	1	41	1	0	2	2
FLYER H	1	41	1	0	1	1
FLYER 10	2	41	1	0	1	1
FLYING BATHTUB	2	41	1	0	1	1
FLYING BOAT	1	41	1	0	1	1
FLYING DUTCHMAN	1	41	1	0	1	· •
FLYING PLANK II	1	41	1	0	1	•
FOCKE WULF FW 190	1	41	1	0	1	1
FOCKE WULF FW190	1	41	1	0	<u>,</u>	1
FOCKE WULF 190	1	41 41	,	ŏ	2	2
FOCKE-WULF FW 190	1	41	1	ŏ	1	1
FOCKE-WULF FW190	,	41	•	ō	1	1
FOCKE-WULF 190	, 1	41	1	Ó	1	1
FOCKE-WULF-190 FOKKER D VII	2	41	1	0	3	3
FOKKER D-VII REPLICA	2	41	1	0	1	1
FORKER D-VI1/2	2	41	1	0	1	1
FOKKER D-V11/2	1	41	1	0	1	1
FOKKER D-7	1	41	1	0	]	· · · · · · · · · · · · · · · · · · ·
FOKKER DR 1	1	4 1	1	0	1	1
FOKKER DR.1	1	41	1	0	4	4
FOKKER DR-I	1	4 1	1	0	-	1
FOKKER DR-I-TRI-PLAN	1	41	1	0	7	7
FOKKER DR-1	1	41	1	0	1	1
FOKKER DR-1 REPLICA	1	4 1 4 1	1	0	•	1
FOKKER DR-1 TRIPLANE	1	41	1	Ö	1	1
FOKKER DR1	1	41	1	ő	1	1
FOKKER DR1 TRIPLANE	1	41	•	Ö	1	1
FORKER E III	1	41	1	Ō	1	1
FOKKER F-1 FOKKER F1	1	41	1	0	1	1
FORKER LIGHT	1	41	1	0	1	1
FOKKER TRIPLANE DR-1	1	41	1	0	1	1
ORNER TRAFEMILE OF						

AS DF DEC 31, 1985

DESIG-	-
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	NATIO					
MANUFACTURER		•••		AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
FOKKER TRIPLANE DR1	1	41	1	0		
FOKKER VII	1	4 1	1	0	1	1
FOLDWING 1	2	4 1	1	Ö	1	1
FOLKER DR-1 TRIPLANE	1	4 1	1	ŏ	,	1
FDD FIGHTER JD2FF	1	4 1	1	ő	1	1
FORMAL VEE	1	41	1	Ö	1	1
FORMULA VEE SL-1	1	4 1	1	ő	1	1
FORMULA 1	1	41	1	ŏ	· ·	1
FORMULA-I UP-001	1	41	1	Ö	,	1
FORTON SKYBOLT	2	4 1	1	Ŏ	1	<u> </u>
FOSTER AIRSPEED	1	4 1	1	Ō	1	1
FOUR HUNDRED	2	4 1	1	Ö	•	1
FOUR-RUNNER	4	41	1	ō	i	1
FP 101	1	41	1	Ô	2	2
FP-101	1	4 1	1	0	5	5
FP-202	1	4 1	1	0	1	1
FP-303	1	41	1	0	j	1
FP-404 BI-PLANE	1	41	1	0	1	•
FP101	1	4 1	1	0	2	2
FP202 KDALA	1	4 1	1	0	1	1
FRACHER SPECIAL	2	41	1	Ō	1	
FRANKLIN F	1	4 1	1	Ō	1	<u> </u>
FRANKLIN SPECIAL	1	4 1	1	Ō	1	•
FRANKSPLANE A	1	41	1	Ö	•	,
FRED S1	1	41	1	Õ	•	1
FREEDOM MASTER FM-2	4	4 1	1	Ö	1	\ •
FS-21000	1	41	1	ŏ	1	!
FT-1	1	41	1	ŏ	•	1
FTX O1	1	41	1	Ö	1	, 4
FUBAR-1	2	4 1	1	Č	1	<b>;</b>
FUN-AIR	2	41	1	ŏ	, 1	;
FUNAIR 3	2	41	1	ŏ	1	1
FURY MARK II	1	4 1	1	ŏ	•	1
FURY 2	1	41	1	Ö	1	
FW-180	4	4 1	1	č	1	
EW-190	1	41	1	Õ	,	1
FW-190 A-5	1	41	1	ŏ	1	•
FW-190 REPLICA	1	41	1	Ö		,
FW-190A	1	41	1	Õ	•	
FW-4	1	4 1	1	ŏ	1	1
FW3	1	4 1	1	Ö	,	1
FX - !	2	4 1	1	ő	1	1
F2B BRISTOL REPLICA	2	41	1	ŏ	6	1
F4E CORSAIR	1	4 1	1	ő	•	6
F4B4	1	4 1	1	ŏ	<u> </u>	1
F4U CORSAIR	1	41	1	ŏ	5	1
F51D MUSTANG	2	4 1	1	Ö	3	5
F6C-4 HAWK	1	4 1	1	Ö	' •	Ţ
F8L FALCO	2	4 1	•	Ö	,	1
F85P-1	2	4 1	1	0	1	1
F85SS-1	2	4 1	1	Ö	1	1
G	1	4 1	1	0	1	1
G B DEUCE	2	4 1	1	0	2	2
G.BI	2	41	1	0	1	1
G.L.B	1	41	1		1	1
G-1	1	41	t	0	1	1
G-12	1	41	1	0	2	2
G-164C	1	41	1	0	1	1
G-802 ORION	4	41		0	24	24
GA 3	1		1	0	1	1
GA - 7		41	1	0	1	1
GALLOWAY XTC	4	51	2	0	2	2
GAM-1	1	4 1	1	0	1	1
GANAGOBIE	1	41	1	0	;	t
GHANGODIE	1	4 1	1	0	1	1

のことに、一個一人のことのは国力の名が名を与れている。

	DESIG- Nation			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
GB - 2	2	41	1	0	1	1
GB#6	1	41	1	0	1	1
GBM2	2	41	1	0	•	1
GDA-001	2	41	1	Ö	1	1
GEE BEE	2	4 1 4 1	,	Ö	<u>,</u>	1
GEE BEE MODEL Z	1	41	1	ŏ	1	1
GEE BEE SPORTSTER-D	1	41	•	Ö	1	1
GEE BES Y	2	41	i	Ö	1	1
GEM 260	2	4 1	•	Ö	1	1
GEMINI GEMINI HUMMINGBIRD	2	41	1	0	1	1
GEMINI TRACTORPLANE	2	51	2	0	1	1
GENBUG	1	4 1	1	0	1	1
GENBOG GENE'S TEENIE	1	41	1	0	1	1
GENES TEENIE MOD. 1.	1	41	1	0	1	1
GENNIE TENNIE	1	41	1	0	1	1
GEODETIC NO. 2	2	41	1	0	1	1
GEODETIC 1	1	4 1	1	O	1	1
GEORGIAS SPECIAL	1	4 1	1	0	1	1
GERE SPORT	2	41	1	0	1	1
GETTINGS P-47	1	41	1	0	2	2
GG-1	1	41	1	0	2	1
GH-001	1	41	1	0	1	1
GHAN SPECIAL	2	41	1	0	1	1
GH2	1	4 1 4 1	1	0		1
GIBSON-ROGERS AEROCR	1	41	1	ŏ	55	55
GLASAIR	1 2	41	1	ŏ	1	1
GLASAIR (KNIGHT)	2	41	1	ō	1	1
GLASAIR GARG	2	41	1	Ō	10	10
GLASAIR RG	2	41	1	0	1	1
GLASAIR RG (SH-2)	2	41	1	0	35	35
GLASAIR SH-2 GLASAIR SH-2 (WHITE)	2	41	1	0	1	1
GLASAIR SH-2R	2	41	1	0	4	4
GLASAIR SHA	2	41	1	0	6	6
GLASAIR T D	2	41	1	0	1	1 2
GLASAIR TD	2	4 1	1	0	2	1
GLASAIR-KEEN	2	4 1	1	0	1	1
GLASAIR-MALONE	2	4 1	1	0	1	1
GLASAIR-SHA	2	41	1	0	1	1
GLASAIR-SH2	2	4 1	1	0	1	<u> </u>
GLASAIR-WRY	2	41	1	0	,	1
GLASFORD	1	41	1	0	1	1
GLEN-LEE II	2 2	4 1 4 1	1	ő	1	1
GLS-4	2	41	1	Ö	3	3
GN-1	2	41	1	Ō	2	2
GN-1 AIR CAMPER	2	4 1	1	Ō	5	5
GN-1 AIRCAMPER	2	41	1	0	1	1
GNAT	1	4 1	1	0	1	1
GOLDOUSTER GOLDEN BIPE GP-4	. 1	41	1	0	1	1
GOLDWING	1	4 1	1	0	92	92
GOLDWING LTD	1	4 1	1	0	1	1
GOLDWING ST	1	41	1	0	7	7
GOLDWING STANDARD	1	4 1	1	0	1	1
GOLDWING STD	1	41	1	0	1	1
GOLDWING VB-067	1	4 1	1	0	1	1
GOLDWING-GOLDDUSTER	1	4 1	1	0	1	1
GOODYEAR-REBUILDER	1	4 1	1	0	1	1
GOOSE	2	4 1	1	0	1	1
GP - 4	2	4 1	1	0	1	1
GPI	2	4 1	1	0	1	2
GR-1	1	41	1	0	2	1
GR-2	2	4 1	1	0	1	,

******	DESIG- Nation						
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT	
GRAHAM SUPER MIDGET	1	41	1	0	1	1	
GRASSHOPPER	2	4 1	1	ŏ	į	,	
GRASSHOPPER-1	2	4 1	1	Ō	1	· 1	
GREAT LAKES	1	4 1	1	0	3	3	
GREAT LAKES DX-I	1	4 1	1	0	1	1	
GREAT LAKES JOW	2	4 1	1	0	1	1	
GREAT LAKES MODIFIED	2	41	1	0	1	1	
GREAT LAKES REPLICA GREAT LAKES SPECIAL	2	4 1	1	0	1	1	
GREAT LAKES SPECIAL	2	41	1	0	1	1	
GREAT LAKES 2T-1A	2	4 1 4 1	1	0	3	3	
GREAT LAKES 2T-1A-E	2	41	1 1	0	9	9	
GREAT LAKES 2T-10	1	41	1	0	1	1	
GREAT LAKES 2T-1L	2	41	1	0	1	1	
GREAT LAKES 2TIA	2	41	1	0	1	1	
GREAT LAKES 2T1A	2	4 1	1	0	7	1 7	
GREAT LAKES 2" 15	2	4 1	1	0	1	1	
GREAT LAKES 2. R	2	41	1	0	1	1	
GREENAPPLES AT 19	2	4 1	1	ŏ	1	1	
GREGA AIR-CAMPER	2	41	1	Õ	1	1	
GREGA AIRCAMPER	2	4 1	1	ŏ	1	· •	
GRIFF SPECIAL 1	1	4 1	1	Ō	1	1	
GRIFFEN STAR-LITE	1	41	1	Ō	1	1	
GRIVOT	1	4 1	1	0	1	1	
GROVER	1	41	1	0	1	1	
GRUMMAN FM-2	1	4 1	1	0	1	1	
GULFSTREAM AM G-164C	1	4 1	1	0	3	3	
GUMMY EEAR 1 GUNDERSON TRAINER	1	41	1	0	1	1	
GUMDER SOM TRAINER	1	41	1	0	1	1	
GUPPY SNS-2	1	41	1	O	1	1	
GUPPY SNS2	1	4 1 4 1	1	0	1	1	
GUSTY MK. 1	1	41	1	0	1	1	
GW MODIFIED	2	41	1	0	1	1	
GWSP	1	41	1	0	1	1	
GY - 20	2	41	•	0	1	1	
GYGNET SF2A	2	41	1	Ö	1	1	
GY20H	2	4 1	1	Ö	, 1	1	
G 1	2	41	1	ŏ	1	1	
H 36 DIMONA	2	41	1	ŏ	4	4	
H. L. S.	1	41	1	Ō	1	1	
H.B 1	1	4 1	1	0	1	•	
H-1	2	41	1	0	1	1	
H-300	2	41	1	0	1	1	
H-5 H-700	2	41	1	0	1	1	
HA-2M SPORTSTER	2	41	1	0	5	5	
HABERCRAFT	2	41	1	0	2	2	
HAGAMAN PITTS SC1	1	41 41	1	0	1	1	
HAIGH SPECIAL	1	41	1	0	1	1	
HALBERSTADT D IV	1	41	1	0	1	1	
HAM 2	2	41	1	0	1	1	
HANEY BUILT	2	41	1	0	, •	1	
HANNAFORD BEE	•	41	1	Ö	2	2	
HANRIOT	1	4 1	1	ŏ	1	1	
HANSEN SOLUTION	1	41	1	Õ	1	1	
HANSON BUCKER 131E	2	4 1	1	Ö	2	2	
HANSON SPECIAL DH3	2	4 1	1	Ö	1	1	
HARRIS #4	2	41	1	Ō	1	1	
HARVARD MK IV	2	41	1	Ċ	3	3	
HATZ	2	41	1	0	1	1	
HATZ BI-PLANE CB-1	2	41	†	0	1	1	
HATZ BIPLANE	2	4 1	1	0	1	1	
HATZ C B-1	1	41	1	0	1	1	

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	DESIG- Nation				GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
HATZ C.B.1	2	41	1	0	1 21	1 21
HATZ CB-1	2	41	1	0	2	2
HATZ CB1	2	41	1	0	1	1
HATZ LB-1	2	41	1	0	4	1
HATZ LB1	2	41	1	0	•	1
HATZ SPECIAL	2	41	1		1	1
HATZ-MOONEY CB-1	1	41	1	0	1	1
HATZ-VAN	2	41	1	0	4	4
HAWK	2	41	1	0		2
HAWK A	1	41	1	0	2	3
HAWK II	2	41	1	0	3	1
HAWK 304	2	41	1	0	1	
HAWK-A	1	41	1	0	1	1
HAWKER HURRICANE	1	41	1	0	1	1
HAYDEN MONI	1	41	1	0	1	1
HB	1	41	1	0	2	2
	1	41	1	0	1	1
HC - 1	2	41	1	0	1	1
HCV-110	1	41	1	Ó	1	1
HE-1	1	41	1	ŏ	1	1
HEADWIN-B	1	41	•	ŏ	3	3
HEADWIND			1	ŏ	1	7
HEADWIND B	1	41		ŏ	1	1
HEADWIND D	1	41		ŏ	1	1
HEADWIND JD HW 17	1	41	1	0	2	2
HEADWIND UD1HW1.7	1	41	1	_	1	1
HEADWIND M-2	1	41	1	0	1	· •
HEADWING-B	1	41	1	0	1	1
HEATH	1	41	1	0	1	1
HEATH CNA-40	1	41	1	0	7	•
HEATH LN	1	41	1	0	1	1
HEATH MODEL V	2	41	1	0	1	1
HEATH PARASOL	1	41	1	0	4	4
HEATH SUPER PARASOL	1	41	1	0	3	3
HEATH SUPE PARASOL	1	41	1	0	1	1
	1	41	1	0	1	1
HEATH-V	2	4 1	1	0	1	1
HELICOM COMMUTER II	1	41	1	0	1	1
HELICOM H-2 COMMUTER	2	41	1	0	1	1
HES-1	2	41	1	Ō	1	1
HIGH TOW	2	41	1	ō	2	2
HIPERBIPE	2	41	i	ŏ	18	18
HIPERBIPE SNS-7		41	· i	ŏ	1	1
HIPERBIPE SNS7	2	41	1	ŏ	2	2
HIPERLIGHT SNS-8	,		1	ő	1	1
HJ	1	41	1	ő	1	1
HK	1	41	1	Ô	1	1
HK-8	2	41		Ö	1	1
<b>HM 36</b> 0	2	41	1		· · · · · · · · · · · · · · · · · · ·	1
HM-293	1	41	1	0	1	· •
HM162	1	41	1	0	1	1
HM290	1	41	1	0		ż
HM293	1	41	1	0	2	1
HN-1	2	41	1	0	1	1
H0-2	1	41	1	O.	1	
HOLT-XP	2	41	1	0	1	1
HOME BUILT	1	41	1	0	3	3
HOMEBREWERS SPECIAL	1	41	1	0	1	1
HOMEBUILT	2	41	1	0	19	19
HOMEBUILT AKRO	1	41	1	0	1	1
HOMEBUILT BEDE-4	1	41	1	0	1	1
	2	41	1	0	1	1
HOMEBUILT EXPERIMENT	1	41	1	Ŏ	1	1
HOMEBUILT HP 18	1	41	4	Ö	1	1
HOMEBUILT JT-2		41	4	ŏ	1	1
HOMEBUILT MOD. 1	2	41	1	ŏ	1	1
HOMEBUILT VOLKSPLANE	1	4 1	,	Ü		

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	DESIG					
MANUFACTURER	NATION			AIR	CENEDAL	7074
MODEL	PL	A/E	N/E	CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
HOMEBUILT WAS	2	41	1	0	1	
HOMEBUILT-U II	1	4 1	1	Ö	1	1
HOOTENGOOTER	1	41	1	ŏ	4	1
HORNET	1	41	1	ő	1	1
HOVEY BETA BIRD	1	41	1	ŏ	3	1
HOVEY DELTA BIRD	1	4 1	1	ŏ	1	3
HOVEY WD-A	1	41	1	ŏ	•	1
HOWARD DGA-3	1	41	1	ő	•	(
HOWARD Q-2	2	41	1	ŏ	1	,
HPAC-2	2	41	1	ŏ	<u>;</u>	,
HPK	2	41	1	ō	· •	1
HR	1	41	1	ō	i	1
HR - 1	2	41	1	Ō	1	†
HU-GO CRAFT	1	41	1	Ō	i	i 1
HUFFAIRE MONOPLANE	2	41	1	ō	į	1
HUMMEL BIRD-M	1	41	1	Ō	•	1
HUMMER	1	41	1	Õ	23	23
HUMMER A	1	41	1	ŏ	13	13
HUMMER B	1	41	1	ŏ	5	
HUMMER DRM	1	41	1	ŏ	1	5
HUMMER - A	1	41	•	Ö	14	1
HUMMER-E	1	41	1	Õ		14
HUMMING BIRD	2	41	i	ŏ	11	11
HUMMINGBIRD	- 1	41	1	0	1	1
HUMMINGBIRD-PROSPECT	1	51	2		2	2
HUNT-MONOFLY	· †	41	1	0	1	1
HW - X - 26 - 52	2	41	1	0	1	1
HWCK CGS	1	41	1	0	1	1
HWP 40-1	1	41		0	1	1
HYPERBIPE SNS-7	2	41	1	0	1	1
HYPERLIGHT EXP	1		1	0	2	2
H1	2	41	1	0	1	1
H800	2	41	1	0	1	1
I		41	1	0	7	7
iı	1	41	1	0	1	1
II-2	2	41	1	0	9	9
III M	2	41	1	0	1	1
III M SPORT	1	41	1	0	4	4
IIIM	1	41	1	0	1	1
IIM	1	41	1	0	12	12
ILSE	1	41	1	0	1	1
IMPROVED AIRCAMPER	4	41	1	0	1	1
INDVATION	2	41	1	0	1	1
	1	41	1	0	1	1
INTERSTATE CADET SIA	2	41	1	0	1	1
INTERSTATE S184	4	41	1	0	1	1
IRONSIDES XS-1	1	41	1	0	1	1
ISAACS FURY	1	4 1	1	0	1	1
ITCHIBAN SKOOTA	1	41	1	0	1	1
1767	1	41	1	0	1	1
I₩G	1	41	1	0	†	1
IXI	1	41	1	0	1	1
J.R.D. VP-II	2	4 1	1	0	1	ì
J-CRAFT	2	41	1	0	1	· · · · · · · · · · · · · · · · · · ·
J-SMITH	1	4 1	1	Ö	1	•
J-1	3	4 1	1	Ö	2	'n
J-1 STANDARD	2	41	1	Ö	1	
J-2	2	41	1	ŏ	1	
U-22 SPORTSMAN	2	41	1	ŏ	4	1
J-3 ACRO CUEY	2	41	1	ŏ		1
J-3 KITTEN	1	4 1	1	0	3	1
J-3 SUPER KITTEN	· •	41	i	0	3	3
J-3 TRAINER	2	41	<u> </u>		1	1
J-4	2	41	,	0	1	1
Ū-5~A	2	41	1	0	1	1

	DESIG NATIO			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
JAKE	4	41	1	0	1	1
JALOPY-1	2	41	1	0	· 1	1
JAMES 1	1 2	4 1 4 1	1	0	· •	1
JANECEK 23A	1	41	1	ŏ	1	1
JAP. ZERO A6M5-52	2	41	. 1	Ö	1	1
JARMON-GLASAIR Javelin Wichawk	2	41	1	0	1	1
JAYBIRD	3	41	1	0	1	1
JAYHAWK	1	41	1	0	1	1
JB - 1	2	41	1	0	1	1
JC - 1	1	4 1	1	0	1	1
JC-24-B	1	41	1	0	1	1
JC-24A	1	41	1	0	1 <b>9</b>	1
JCG	2	41	1	0	1	1
JCR-1	2 2	41 41	1	0	1	1
JC31A	2	41	1	ő	1	1
JD SPECIAL	1	41	1	ő	1	1
JD - 1 JD - 2	2	41	1	Ö	1	1
JD2FF	1	4 1	1	0	2	2
JEANIE TEENIE	1	4 1	1	0	1	1
JEANIE TEENIE TWO	1	41	1	0	1	1
JEANIE'S TEENIE	1	41	1	0	2	2
JEANIE'S TEENIE I	1	4 1	1	0	1 1	1
JEANIE'S TEENIE II	1	41	1	0	5	5
JEANIES TEENIE	1	41	1	0	1	1
JEANIES TEENIE I	1	4 1 4 1	1	0	3	3
JEANIES TEENIE II	1	41	1	ŏ	1	1
JEANIES TEENIE TWO	,	41	· i	ŏ	1	1
JEANNIE'S TEENIE JEANNIES TEENIE	1	41	1	Ō	1	1
JEANNIES TEENIE MOD.	1	41	1	0	1	1
JEE TEE-1	1	41	1	0	1	1
JEE-TWO JE-2	2	41	1	0	1	1
JEENIE TEENIE	1	41	1	0	1	1
JEENIES TEENIE	1	4 1	1	0	1	1
JEFFAIR BARRACUDA	2 2	4 1 4 1	1	Ö	· i	1
JENNEY JN-4D	1	41	1	Ö	1	1
JENNINGS SPECIAL JENNY CLOUDDANCER	1	41	1	ŏ	1	1
JENNY JN-4D	<u>,</u>	4 1	1	0	1	1
JENNY JN4D	1	41	1	0	1	1
JGM-1	1	4 1	1	0	1	1
JH-1	1	41	1	0	1	1
JIM'S FLY BABY	1	41	1	0	1	1
JK 1-A	1	41	1	0	1	1
JK-1_LARK	1	4 1 4 1	1	0	· 1	1
JK 1 - B	1	41	1	Ö	1	1
JL-65	1	41	1	Ö	1	1
JM-1 JM-101	2	41	1	0	1	1
JN-4D JENNY REPLICA	2	4 1	1	0	1	1
JN-4H	2	41	1	0	1	1
JND - 1	1	41	1	0	1	1
JN4C-REPLICA	2	41	1	0	1 2	1 2
JN4CAN	2	41	1	0	6	6
JN4D	2	41	1	0	1	1
JODEL D-II	2	4 1 4 1	1	0	2	2
JODEL D-11	2 2	41	1	Ö	1	1
JODEL D-11-S	1	41	1	Ö	2	2
JODEL D-9 JODEL D9	1	41	1	ō	2	2
JODEL F 12 3	į	41	1	0	1	1
JODEL F-11	2	4 1	1	0	3	3
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MANNISACTURER	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
JODEL F-12	2	41	1	0	4	4
JODEL F-12A	3	41	1	Ö	1	1
JODEL F11	2	4 1	1	0	2	2
JODEL F11-3 JODEL-F12	2	41	1	0	1	1
JODELL D-11	3 2	4 1 4 1	1	0	1	1
JOHNSON-VARIEZE	1	41	1	0	1	1
JONES-PITTS SPECIAL	<u>i</u>	41	1	0	1	1
JP 51	2	41	1	Ö	1	1
JP - 1	2	41	1	ŏ	1	•
JR ACE	2	41	1	0	1	•
JR ACE E	1	4 1	1	0	2	2
JR ACE MODEL E JR. ACE "E"	2	41	1	0	1	1
JR. ACE MOD. E	2 1	4 1 4 1	1	0	1	1
JR. ACE MODEL "E"	2	41	1	0	1	1
JR. AEROSPORT	1	41	1	0	1	]
JR.ACE MODEL-E	2	41	1	Õ	•	1
JR - 1	1	41	1	Ö	1	1
JRD HM 360	1	41	1	0	1	Í
JS	1	41	1	0	1	1
JS 201 JS-3	2 2	41	1	0	1	1
JT-SP	2	41 41	1	0	1	1
JT - 1	1	41	i	0	1	1
JT-11	1	41	i	0	1	1
JT - 2	1	41	1	ŏ	1	1
JT 1 - M	1	41	1	Ō	1	<u>†</u>
JU 87-B2	1	41	1	0	1	1
JUDE-FISHER FP101 JUNGMAN	1	41	1	0	1	1
JUNGMAN BU-131	1	41	1	0	1	1
JUNGMEISTER	2	4 1 4 1	1	0	1	1
JUNGMEISTER BU 133C	ī	41	1	0	1 2	1
JUNGMEISTER BU133	1	41	1	ő	1	2 1
JUNGMEISTER BU133D1	1	41	1	Ö	2	2
JUNGMEISTER BU1335	2	41	1	0	2	2
JUNGMEISTER REPLICA JUNGSTER I	1	41	1	0	1	1
JUNGSTER II	2 1	4 1 4 1	1	0	5	5
JUNGSTER IIII	ž	41	1	0	2	2
JUNGSTER IV	2	41	,	0	1	1
JUNGSTER U-1	1	41	i	ŏ	<b>i</b>	, 1
JUNGSTER JI	1	41	1	Ō	1	1
JUNGSTER 1	1	41	1	0	2	2
JUNGSTER 1 PAPOOSE JUNGSTER 17J01	1	41	1	Ō	1	1
JUNGSTER-I	1	4 1 4 1	1	0	1	1
JUNIOR	1	41	1	0	6 1	6
JUNIOR ACE	2	41	1	Ö	8	8
JUNIOR ACE "E"	2	4 1	1	ŏ	1	1
JUNIOR ACE E	2	41	1	Ō	6	6
JUNIOR ACE MODEL "E"	2	41	1	0	1	1
JUNIOR ACE MODEL E	2	41	1	0	1	1
JUNIOR ACE-E JUNIOR 85	2 2	41	1	0	1	1
JUNSTER	1	4 1 4 1	1	0	1	1
JUNSTER-I	1	41	1	0	1	1
JUPITER 1	i	41	1	0	1	1
JURCA MJ-5 SIROCCO	2	41	· 1	Ö	i	1
JURCA MU-77-U	2	41	1	ŏ	1	i
JURCA MUZ TEMPETE	1	41	1	0	1	1
JURCA SIROCCO JURCA TEMPETE	2	41	1	0	1	1
SUNCH TEMPETE	1	41	1	0	1	1

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	DESIG- NATION			ATD	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
JURCA TEMPETE MJ-2	1	41	1	0	1	1
JURCA-MJ55	1	41	1	0	1	1
JW-2	2	41	1	0	1	i
JW9L	2	41	1	Ō	1	1
JX-6	1	41	1	O	1	1
J1	2	41	1	O	1	1
J2	2	41	1	Ō	1	1
J24 WEEDHOPPER	2	41	1	0	]	1
J3-20	2	41	1	0	1	•
J3C-65	2	4 1	1	0	2	2
J3C65	2	41	1	0	1	2
J4-B	1	41	1	0	2	
JE KARATOO	2	41	1	0	1	1
K	†	41	1	0	1	1
IC-M	1	41	1	0	1	1
K-2	2	41	1	0	1	1
KAMMERMAN ARTIC TERN	2	41	1	0	1	1
KASPERWING	2	41	1	0	2	2
KASPERWING 1808	1	41	1	0	1	1
KB-2	1	41	1	0	2	2
KC-2	2	41	1	0	1	1
KELEHER LARK	1	41	1	0	1	1
KELEHER LARK JK-1A	1	41	1	0	3	3
KELEHER LARK JK-1B	1	41	1	0	1	1
	1	41	1	0	1	1
KELEHER LARK KR1B KELERHER LARK JK-1B	1	41	1	0	1	1
	2	41	1	Ö	1	1
KELLY D	2	41	1	ō	2	2
KELLY-D	2	41	1	ō	1	1
KELLY-DBL	1	41	1	ō	1	1
KELLY-280XC	2	41	i	Ŏ	1	1
KEN RAND KR-2	1	41	· i	ŏ	1	1
KEN RAND-1	2	41	1	ŏ	1	1
KEN SHIP-1		41	i	Ö	1	1
KESTRAL II	2	51	2	ŏ	1	1
KESTREL	1	41	1	ŏ	14	14
KING COBRA	2		1	ŏ	1	1
KING COBRA A	2	41	,	ő	1	1
KING COBRA-J	2	41	1	Ö	1	1
KING MINI	1	41	1	0	7	7
KINGFISHER	3	41	1	Ö	1	1
KINGFISHER "A"	2	41	1	0	•	1
KINGFISHER-A	2	41	1	0	B	8
KITFOX	2	41	1	0	2	2
KITFOX MODEL 1	2	41	,	0	1	1
KITTEN	1	41	1	0	•	1
KITTY HAWK	1	41	1		; 1	1
KM MARK V 100-200	1	41	1	0	•	•
KM-2	2	41	1	0	•	1
KM1	1	41	1	_	3	3
KNIGHT TWISTER	1	4 1	1	0	4	4
KOLB TWINSTAR	2	41	1	0	1	1
KOLB ULTRA-STAR	1	41	1	0	2	2
KOLB ULTRASTAR	1	41	1	0	_	1
KORNS CAPER	2	4 1	1	0	1	1
KOSAN #39	1	41	1	0	1	1
KOSTOOM-3	2	4 1	1	0	1	
KR II	2	41	1	0	1	1
KR P-51J	1	41	1	0	1	1
KR 1	1	41	1	0	2	2
KR 1 5	1	41	1	0	1	1
KR 2	1	41	1	0	4	4
KR 2 KR-II	2	41	1	0	19	19
KR-II MODIFIED	2	41	1	0	1	1
KR-TWO	2	41	1	0	1	1
KK" I WU	-	•				

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	DESIG- Nation							
MANUFACTURER				AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
KR-1	1	41	1	0	87	87		
KR-1B	1	41	1	ŏ	2	2		
KR-2	2	41	1	Ō	303	303		
KR-2 FAST BACK	2	41	1	0	1	1		
KR-2 PS SPECIAL	2	41	1	0	1	1		
KR-2-2100T KR-2A MODIFIED	2	41	1	0	1	1		
KR-2M MODIFIED	2 2	41	1	0	1	1		
KR-3	2	4 1 4 1	1	0	1	1		
KRAFT I	1	41	1	0	1	1		
KRI	1	41	1	0	2	1 2		
KRII	2	41	1	0	1	1		
KRISTEN FLYER	1	41	1	Ö	1	1		
KR2	2	41	1	Õ	4	4		
KS-1	2	41	1	Ŏ	2	2		
KTP	1	4 1	1	0	1	1		
KUEHL-GLASAIR	2	4 1	1	0	1	1		
KV-3	1	4 1	1	0	1	1		
K1K	2	41	1	0	1	1		
K10 SHOESTRING L-A-43	1	41	1	0	1	1		
L-1	2 2	4 1 4 1	1	0	1	1		
L-1F	2	41	1	0	1	1		
L - 2	1	41	1	0	1	1		
L-21	2	41	1	0	1	1		
L-6	1	41	•	0	1	1		
LA LASHER	2	41	1	o	,	1		
L A - 1	2	41	1	ŏ	ì	•		
LACO 125	2	41	1	Ŏ	1	. 1		
LACO 145	2	41	1	0	1	1		
LAMBDA COOT	2	41	1	0	1	1		
LANCAIR	2	41	1	0	1	1		
LANCER	2	41	1	0	1	1		
LARK LASER 200	2	41	1	Ō	1	1		
LAST	1 2	41	1	0	1	1		
LAUGHING GULL	1	41 41	1	0	1	1		
LAUX CASSUTT	1	41	1	0	7	1		
LAWSON SPECIAL MOD.2	i	41	1	0	1	1		
LAZAIR	2	41	1	ŏ	1	1		
LAZAIR II	2	41	1	ŏ	2	2		
LAZAIR SS	1	41	1	ō	- 1	1		
LAZY SUSAN	1	4 1	1	0	1	1		
LA4A	1	41	1	0	1	1		
LB-1	1	41	1.	0	2	2		
LC-RW300 LC-1	3	41	1	0	4	4		
LD V P II	1 2	41	1	0	1	1		
LD-1	2	4 1 4 1	1	0	1	1		
LEADERS AM-JB1	1	41	1	0	1	1		
LESA BAIR T. C. 1	ż	41	•	0	1	1		
LEWANN BIPLANE DD-1	1	41	i	Ö	1	1		
LEWOCZKO	1	41	1	ŏ	•	1		
LE61	2	4 1	1	Ō	1	1		
LF-1	1	4 1	1	0	1	1		
LHN	1	41	1	0	1	1		
LIBERTY SPORT MOD B	2	41	1	0	1	1		
LIGHTHIZER SPECIAL	1	4 1	1	0	1	1		
LIL NUBBIN	2	41	1	0	1	1		
LIL RASCAL	2	41	1	0	1	1		
LIL TOOT LINCOLN PETE	1	41	1	0	1	1		
LINCOLN PETE	2	41	1	0	1	1		
LINCOLN SPORTPLANE	1	41	1	0	1	1		
TIMOULA JEUNIFLANE	1	4 1	1	0	1	1		

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	DESIG Natio				GENERAL TOTAL		
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT	
LITTLE BIRD HWTTRA	1	41	1	0	1	1	
LITTLE STEARMAN	1	41	1	0	11	11	
LITTLE TOOT	1 2	41 41	1	0	1	1	
LJ-3	1	41	1	ő	1	1	
LK1	1	41	i	ŏ	3	3	
LM-1	1	41	1	Ŏ	1	1	
LNB HEATH Loftin kr-2	2	41	1	Ō	1	1	
LOMAR	1	41	1	0	1	1	
LOMBARD-DILLEY-68	1	41	1	0	1	1	
LONE RANGER	1	41	1	0	4	4	
LONE RANGER S C	1	41	1	Ō	1	1	
LONEZE	2	41	1	o o	1	1	
LONG E Z	2	41	1	0	1	1	
LONG E-Z	2	41	1	0	1	1 53	
LONG EZ	2	41	1	0	<b>5</b> 3	53 7	
LONG EZE	2	41	1	0	164	164	
LONG-EZ	2	41	1	0	1	1	
LONG-EZ INVICTUS	2	41	1	0	1	•	
LONG-EZ-B	2	41	1	0	1	1	
LONG-EZ-160	2 2	41 41	1	0	32	32	
LONG-EZE	2	41	<u> </u>	Ö	1	1	
LONG_EZE	2	41	i	ŏ	6	6	
LONGEZ	2	41	1	ŏ	23	23	
LONGEZE Longmire DL-10	1	41	1	ŏ	1	1	
	2	41	1	Ŏ	1	1	
LONGMIRE LJ~2 LONGSTER	1	41	1	Ô	4	4	
LONGSTER III	· †	41	1	0	1	1	
LOUDENSLAGER 300	1	41	1	0	2	2	
LOVINGS LOVE	1	41	1	0	2	2	
LDW-WING	2	41	1	0	1	1	
LOWLANDER B	2	41	1	0	1	1	
LP-33	2	41	1	0	1	1	
LR-1A	11	4 1	1	0	1	1	
LS	2	41	1	0	1	1 2	
LULU	2	4 1	1	0	2	1	
LUTHER 1	1	41	1	0	1	1	
LUTON MINOR LA4A	2	41	1	0	1	1	
LVI	1	41	1	0	1	•	
LW 137	1	41	1	0	3	3	
LW-1	2	41 41	1	0	1	1	
LYNCH SKYBOLT 01	2 1	41	•	ŏ	í	1	
L1	1	41	1	Ö	3	3	
M	2	41	1	Õ	1	1	
M. M. 1	2	41	į	ō	4	4	
M-II M-III	1	41	1	0	t	1	
M-111 M-MA4	2	41	1	0	1	1	
M - 1	1	41	1	0	9	9	
M-102	1	41	1	0	1	1	
M-21	2	41	1	0	1	1	
MA 5 CHARGER	2	41	1	0	2	2	
MA - 1 1	2	41	1	0	1	1	
MA-4 LANCER	1	41	1	0	1	1	
MA-5 CHARGER	2	41	1	0	10	10	
MAC-BIRD I MODEL A	1	41	1	0	1	1	
MAC-1	1	41	1	0	1	1	
MAC-52A	1	41	1	Ō	1	1	
MADERA RV-3	1	41	1	Ō	1	1	
MAGISTRATE	2	41	1	0	†	1	
MALER-CHINOOK	2	41	1	0	1	1	
MANPOWER	1	41	1	0	1	1	
MANTA FOXBAT	2	41	1	0	1	1	

DESIG-

	NATIO					
MANUFACTURER	NATION .			AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
MARANDA-AMF-S-14-D	2	4.4				
MARK FIVE	2	41 41	1	0	1	1
MARK II	2	41	1	0	1	1
MARK III	2	41	1	0	4	4
MARK V	2	41	1	0	2	2
MARK 15	1	41	1	0	1	1
MARK 9	3	41	1	Ö	1	1
MARKEN DIAMANT	4	41	1	ŏ	;	1 1
MARQUART CHARGER MAS	2	41	1	ŏ	2	2
MARQUART MA-5	1	41	1	ŏ	5	5
MARQUART MAS CHARGER	2	41	1	Ō	3	3
MARQUAT CHARGER MA-5	2	41	1	Ō	1	1
MARQUAT MA-5	1	41	1	0	1	1
MARTYN-HEADWIND	1	41	1	0	1	1
MATEICEK MXL II	2	4 1	1	0	1	1
MATHIEU-RUSSELL	1	41	1	0	1	1
MAUZY PAC 2 POLM	2	4 1	1	0	1	1
MAVERICK MA-3	1	41	1	0	1	1
MAX I	2	41	1	0	1	1
MAXAIR DRIFTER XP503 MAXAIR HUMMER	2	41	1	0	1	1
MAXAIR HUMMER C	1	41	1	0	1	1
MAXAIR XP503	1	41	1	0	1	1
MAXWELL-COBRA	2	41	1	0	3	3
MAY BEE	2 1	41	1	0	1	1
MB - 1	2	41 41	1	0	1	1
MC-15 CRICKET	1	51	1	0	1	1
MC - 4	2	41	2	0	1	1
MC - 40	2	41	1	0	1	1
MCHOLLAND XPA-11	2	41	1	0	]	1
MCKENNA CHARGER	2	41		0	1	1
MC12 CRICKET	1	41	,	0	1	1
ME ONE	2	41	i	Ö	1	1
ME - 2 - Y	2	41	1	ő	, i	1
MEADOW LARK	2	41	1	ŏ	2	2
MEADOWLARK	1	41	1	Ö	1	1
MEADOWLARK WM-1	2	4 1	1	ŏ	i	•
MEADS SAM L	1	41	1	Ō	1	•
MEB	1	41	1	Ö	1	1
MELMOTH	1	41	1	0	1	1
MERE-MERIT	2	41	1	0	1	†
MERGANSER	2	4 1	1	0	1	1
METEORPLANE FA-1	1	41	1	0	1	1
MEYER LITTLE TOOT	1	41	1	0	1	1
MEYERAD EAA BIPLANE MEYERS LITTLE TOOT	2	41	1	O	1	1
MEYERS STX12	1	41	1	0	1	1
MEYERS 145 REPLICA	2	41	!	0	1	1
ME109 REPLICA	1	41 41	i	0	1	1
MF - 11	1	41	1	0	1	1
MICROWING	i	41	<b>.</b>	0	1	1
MICTHELL B-10	1	41	4	0	]	1
MIDGET MUSTAMG I	1	41	4	0	1	1
MIDGET MUSTANG	1	41	1	0	1	1
MIDGET MUSTANG I	1	41	1	0	22 9	22
MIDGET MUSTANG II	2	41	•	0	2	9
MIDGET MUSTANG M-I	1	41	1	0	1	2
MIDGET MUSTANG M-1	1	4 1	1	0	7	1 7
MIDGET MUSTANG MI	1	4 1	1	0	2	
MIDGET MUSTANG MM-I	1	4 1	1	0	2	2 2
MIDGET MUSTANG MM-1	1	41	1	0	13	13
MIDGET MUSTANG MMI	1	41	1	Ö	2	2
MIDGET MUSTANG MM1	1	41	1	ŏ	1	1
MIDGET MUSTANG M1	1	41	1	ŏ	2	$\overset{1}{2}$

AS OF DEC 31, 1985

	DESIG- NATION					<b>707</b> 41
MANUFACTURER	0.1	A / F	NI/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
MODEL	PL	A/E	N/E	CARRIER	AAIVIION	AIRORAI
MIDGET MUSTANG SM-1	1	41	1	0	1	1
MIDGET MUSTANG 1	1	41	1	0	2	2
MIDGET MUSTANG-I	1	4 1	1	0	6	6
MIDGET MUSTANG-1	1	41	1	0	3	3
MIDGET MUSTANGE M-I	1	41	1	0	1	1
MIDWING	1	41	1	0	1	1 1
MIGNET 360	1	41	1	0	1	1
MIHALA LAKES	1 2	4 1 4 1	1	0	· ·	1
MIKEN SPECIAL MIKES SKYBOLT	2	41	, 1	Ö	1	1
MILLER MONOPLANE	2	41	1	ŏ	1	1
MILLER SPECIAL JM-2	2	41	1	ŏ	1	1
MILLER SPORT WMII	2	41	1	0	1	1
MILLER TM-5	2	4 1	1	0	1	1
MINI ACE CA61	1	41	1	0	1	1
MINI COUPE	1	4 1	1	0	10	10
MINI COUPE-A	1	41	1	0	1	1
MINI CUB	1	41	1	0	1	1
MINI IMP	1	4 1 4 1	1	0	1	1
MINI IMP RC-2 Mini Mac	1	41	1	0	1	1
MINI MAC	,	41	1	ŏ	1	1
MINI MUSTANG P51	1	41	1	ŏ	1	1
MINI PLANE	1	41	1	0	1	1
MINI-COUPE	1	41	1	0	7	7
MINI-CRAFT	1	41	1	0	1	1
MINI-IMP	1	41	1	0	1	1
MINI-IMP-C	1	4 1	1	0	1	1
MINI-MUSTANG MFJ-2	1	41	1	0	1	1
MINI-PLANE	1	4 1 4 1	1	0	1	1
MINICAB COUPE	2 2	41	1	0	1	1
MINICAB HAWK BM4 MINICAB~MODIFIED	1	41	i	ŏ	1	1
MINIPLANE	1	41	1	ō	31	31
MINIPLANE BK-1	1	41	1	0	1	1
MINIPLANE D-1	1	41	1	0	1	1
MINIPLANE DSA-1	1	41	1	Ō	4	4
MINIPLANE DSA1	1	41	1	0	1	1
MINIPLANE DSA2	1	41	1	0	1	1
MINIPLANE SDI-2	1 6	41 51	2	0	1	1
MINK MIRAGE	1	41	1	Ö	2	2
MIRAGE TUTOR	2	41	1	ŏ	1	1
MIRAGE 2	2	41	1	0	1	1
MISS THERAPY	1	41	1	0	1	1
MITCHEL WING B-10	1	4 1	1	0	2	2
MITCHEL; L B-10	1	41	1	0	1	1
MITCHELL A-10	1	41	1	0	3 1	3
MITCHELL AG-38A	1	41	1	0	1	1
MITCHELL B 10	1	4 1 4 1	1	0	15	15
MITCHELL B-10 MITCHELL B10A	1	41		Ö	1	1
MITCHELL HIGH WING	•	41	1	Ö	2	2
MITCHELL P-38	•	41	1	0	10	10
MITCHELL P38	1	41	1	0	1	1
MITCHELL SUPER U-2	1	41	1	0	<u>1</u>	1
MITCHELL T-10	2	41	1	0	7	7
MITCHELL U-2	1	41	1	0	16	16
MITCHELL U-2 SUPER	1	41	1	0	1 3	1 3
MITCHELL U2	1	4 1 4 1	1	0	1	1
MITCHELL U2 ULTLGT	1	41	1	0	1	1
MITCHELL U2-C MITCHELL WING		41	1	0	2	2
MITCHELL WING B 10	1	41	1	ŏ	†	1

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	DESIG					
MANUFACTURER	NATIO	174		AIR	CENEDAL	***
MODEL	PL	A/E	N/E	CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
		A/ L	147 E	CARRIER	WATMITOM	AIRCRAFI
MITCHELL WING B-10	1	41	1	0	14	14
MITCHELL WING P-38	1	41	1	ŏ	2	2
MITCHELL WING P38	1	41	1	ŏ	1	1
MITCHELL WING U-2	1	41	1	ŏ	3	3
MITCHELL WING U2	1	41	1	ŏ	2	2
MITI MOUZ	2	41	1	ŏ	1	1
MJ-5 SIROCCO	2	41	1	ŏ	<u>,</u>	, •
MJ-7 GNATSUM	1	41	1	ŏ	•	1
MJ-77 MUSTANG P-51D	2	41	i	ő	<u>'</u>	1
MJA SPORT	2	41	1	Ö		•
MJ5 SIROCCO	2	41	1	ŏ	<u>,</u>	1
MJ5 SIROCCO-EAGLE	2	4 1	1	ŏ	,	1
MJ5H2	1	41	1	ő	, 1	1
MK C5 REPLICA	1	41	1	ŏ	<u>'</u>	1
MK - 4	4	4 1	1	ŏ	1	1
MKR-1	1	41	1	0	1	
MM 1	1	41	· i	0	1	1
MM - 1	· i	41	1	0	14	1
MM-1-B	1	41	1	0	1	14
MM 1	1	41	1	0	4	1
MOD II AM II	1	41	1	0	1	4
MOD SPORTSMAN	2	41	, †	0		1
MOD VOLKSPLAIN II	2	41	1	0	1	1
MDD 1	1	41	1	0	1	1
MOD. CL-1	1	41	1	-		1
MOD. E UR ACE	1	41	1	0	1	1
MOD. STEPHENS ARCO	1	4 1	1	0	1	1
MODEL "A"	1	4 1	1	0	1	1
MODEL "C"	1	41	1		1	1
MODEL A	1	41	1	0	1	1
MODEL D	1	41	1	0	2	2
MODEL DK-1	1	41	1	0	1	1
MODEL L 1	2		1	0	3	3
MODEL P	1	41 41	1	0	1	1
MODEL R	1	41	1	0	1	1
MODEL SV	1	41	1	0	1	1
MODEL 01	2	41	1	0	1	1
MODEL 1	2	41	1	0	1	1
MODEL 1A	2	41	1	0	8	8
MODEL 100	1	41	1	0	1	1
MODEL 4	2	41	1	0	1	1
MODEL 40	4	51		0	1	1
MODEL - A	1	41	2	0	1	1
MODEL -B	†	41	1	0	2	2
MODEL - E	2	41	1	0	1	1
MODEL - I	4	41	1	0	1	1
MODEL - 1	<u>'</u>	41	1	0	2	2
MODEL - 10	4	41	1	0	3	3
MODEL - 3	2			0	1	1
MODIFIED	4	41	1	0	1	1
MODIFIED BABY ACE	4	41	1	0	3	3
MODIFIED CASSUTT	1	41	,	0	1	1
MODIFIED FLYBAB	•	41	1	0	1	1
MODIFIED KR-2	1	41	1	0	1	1
	2	4 1	1	0	2	2
MODIFIED PIETENPOL MODIFIED PITTS	2	41	1	0	1	1
MOHAMK	1	41	1	0	1	1
MOHAWK - Z	2	41	1	0	2	2
	1	51	2	0	1	1
MOLT TAYLOR COOT-A	2	41	1	0	1	1
MONERAI F	1	41	1	0	10	10
MONERAL S	1	41	1	0	1	1
<del>_</del>	1	4 1	1	O	5	5
MONERAI-MAX	1	4 1	1	0	•	1
MONERAI - P	1	41	1	0	1	1

	DESIG NATIO			470	CENEDAL	GENERAL TOTAL AVIATION AIRCRAFT
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	
MONERAI-S	1	41	†	0	1 2	1 2
MONEX	1	41	1	0	_	1
MONG	1	41	1	0	1	1
MONG PF-1	1	4 1	1	0	1	6
MONG SPORT	1	41	1	0	6	1
MONG SPORT MS-1	1	41	1	0	1	
MONG SPORT MS-2	1	41	1	O	2	2
MONG SPORT MS2	1	41	1	0	1	1
MONG SPORT PSA-1	1	41	1	0	1	1 1
MONG SPORT-S	1	4 1	1	0	1	
MONI	1	41		0	43	43
MONI MOTOR GLIDER	1	41	1	0	1	1
MONI SONERIA	1	41	1	0	1	1 2
MONI TRI-GEAR	1	4 1	1	0	2	_
MONNETT II	1	41	1	0	2	2
MONNETT MONERAI	1	41	1	0	1	1
MONNETT MONERAL S	1	4 1	1	0	1	1 49
MONNETT MONI	1	4 1	1	0	49	
MONNETT MONI A-1-A	1	4 1	1	0	1	1
MONNETT SONERAI II	2	41	1	0	3	3
MONNETT SONERAL ONE	1	41	1	0	1	1
MONNETT SONERAI-II	2	4 1	1	0	2	2
MONO FLY	1	4 1	1	0	1	1
MONO-FLY	1	41	1	0	14	14
MONO-FLY BT-1	1	4 1	1	0	1	1
MONOCOUPE	2	4 1	1	0	1	1
MONOCOUPE 90C	2	4 1	1	0	1	1
MONOCOUPE - 113	2	41	1	0	1	4
MONOFLY	1	41	1	0	4	1
MONOFLY NO I	1	4 1	1	0	5	5
MONOPLANE	2	41	1	0	5 1	1
MONOPLANE AP-1	1	4 1	1	0	1	1
MONOPLANE II	1	4 1	1	0	1	1
MONTANAN	2	41	1	0	1	1
MODRE SS-3	1	41	1	0	1	1
MORANE 502	2	41	1	0	1	1
MOTH BAT 2	2	41	1	0	1	1
MOTH MODEL I	2	41	1	0	1	!
MP	2	41	1	0	1	1
MQ-2	2	41	1	0	1	
MR AMERICA	1	41	!	0	1	1
MR EASY	1	41	1	0	1	1
MR 1	2	4 1	1	0	1	1
MS 181	1	41	1	0		, 4
MS - 1	1	41	1	0	1	6
MS-2	1	4 1	1	0	6 1	1
MS-2+K	1	4 1	1	0	1	1
MS-2A	1	4 1	1	0	1	1
MSA-115	1	4 1	1	0	1	1
MSB 1	1	41	1	0	1	1
M*-18	2	4 1	1	0	1	1
MT-3	1	4 1	1	0	1	;
MTG	2	41	1	0	· ·	1
MUD HEN	2	4 1	1	0	<u>'</u>	1
MURPHY LONG-EZE	2	41	1	0	]	
MURRAY KR-2	2	41	1	0	1	1
MUSTANG	1	4 1	1	0	2	2
MUSTANG 75 P-51	2	41	1	0	1	
MUSTANG F-51D	1	4 1	1	0	1	1
MUSTANG I	1	4 1	1	0	1	1
MUSTANG II	2	41	1	Ō	34	34
MUSTANG II GLA	2	4 1	1	O	1	1
				^		
MUSTANG II/M-II	•	4 † 4 1	1	0	1	1

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#### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

AND THE STATE OF THE STATE OF THE

CACACACA SOSSOSSI MOCCACA BESCRESS ACCESS

MANUFACTURER	DESIG- NATION					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MUSTANG M-II	2	41	1	0	1	4
MUSTANG M-1	1	41	1	0	1	1
MUSTANG MM-1-10	1	41	1	ŏ	1	1
MUSTANG MM-1-12	1	41	1	ŏ	· 1	1
MUSTANG MOD. II	2	4 1	1	Ō	1	· i
MUSTANG M1	1	4 1	1	Ô	1	1
MUSTANG P51D	1	4 1	1	0	2	2
MUSTANG-II	2	4 1	1	0	10	10
MW- 1	1	4 1	1	0	1	1
MWP	2	4 1	1	0	1	1
MX	2	41	1	0	1	1
MX II	2	41	1	Ō	8	8
MX II EIPPER MX SUPER	2	41	1	0	1	1
MX 11	1 2	41	1	0	13	13
MX-II	2	4 1 4 1	1	0	2	2
MX - 2	2	41	1	<b>0</b> 5	1	1
MX-7-180	5	41	1	ŏ	2	2
MX-7-235	5	41	1	0	7	1 7
MXII	2	41	1	Ö	3	3
MXL II	2	4.1	1	ŏ	3	3
MXL SUPER	1	4 1	1	ŏ	2	2
MXL-II	2	4 1	1	ŏ	3	3
MYSTERY SHIP 2	3	4 1	1	Ō	1	1
MIOC	1	51	2	0	1	1
M305	1	41	1	0	1	1
N. DUNBAR VARIEZE	2	4 1	1	0	1	1
N-1	1	41	1	0	1	1
N-3 PUP	1	41	1	0	1	1
N-3-PUP	1	4 1	1	0	1	1
N-4	2	41	1	0	1	1
NCM	2	4 1	1	O	1	1
NELSON AMPHIBIAN NELSON NBN-62	4	41	1	0	1	1
NELSON VL5	2	41	1	0	1	1
NESMITH COUGAR	2	4 1 4 1	1	0	1	1
NESMITH COUGAR GA-1	2	41	1	0	3	3
NESMITH COUGAR I	2	41	· •	0	1	1
NESMITH COUGAR P.G.1	2	41	i	0	1	1
NESMITH COUGAR 1	2	4 1	ì	0	1	1
NESSMITH COUGAR-1	2	41	1	ő	1	1
NEYS D260	2	41	1	ő	1	1
NIEUPORT	2	41	1	Ö	1	1
NIEUPORT C-1-28	1	41	1	0	1	1
NIEUPORT II	1	4 1	1	0	1	1
NIEUPORT REPLICA	1	4 1	1	0	1	1
NIEUPORT X1	1	41	1	0	1	1
NIEUPORT 2N	1	41	1	0	1	1
NIEUPORT 24	1	41	1	0	1	1
NIEUPORT 27 NIEUPORT 28	1	41	1	0	1	1
NIEUPORT 28C	1	41	1	0	1	1
NIEUPORT 28CREPLICA	1	41	1	0	1	1
NIEUPORT - 24	1	4 1 4 1	1	0	1	1
NIGHT HAWK SPECIAL	1	41	1	0	1	1
NILSSON B-1	1	41	;		1	1
NITEJAR MK1	2	4 1	1	0	1	1
NU4C	2	41	•	0	1	1
NL3W	2	41	1	0	1	1
NOBLE SPECIAL	1	41	•	0	1	1
NOMAD	2	41	1	Ö	1	1
NOMAD II 26B	1	4 1	1	Ö	1	•
NORTH AMERICAN SNU-5	2	41	•	ŏ	1	1
NOSTALGAIR N-3 PUP	1	4 1	1	ŏ	2	2

	DESIG Natio				CENEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
HOSTALGAIR N3-PUP	1	41	1	0	1	1
NOSTALGIA OMS	1	41	1	0	1	1
NUGGET	1	41	1	0	1	1
NUWACO T-10	3	41	1	0	1	1
NV-7	2	41	1	0	1	1
N2	1	41 41	1	0	· ·	1
N3 PUP	1	41	,	Ö	2	2
N3-PUP O & O	2	4 1	1	ő	1	1
0/U	2	41	1	Ō	1	1
O'BRIEN 1	1	41	1	0	1	1
D'CACADOR	1	41	1	0	1	1
OAR/CAPELLA	1	41	1	0	1	1
OBSERVER	2	4 1	1	0	1	1
ODY T-18	2	41	1	0	1	1
OFA-1	2	4 1	1	0	1	,
DK	2	41	1	0	4	4
OLDFIELD BABY LAKES	1	4 1 4 1	1	0	1	1
OLDFIELD LAKES BIP85	2	41	1	Ö	1	1
OLSON 1 DM-1-2	2	41	1	ő	1	1
OMNI QUESTOR	1	4 1	1	Ö	1	1
ONE	2	41	1	0	1	1
OR-71	1	41	1	0	1	1
OR-71-B	1	4 1	1	0	1	1
ORIG AMATEUR BUILT	1	4 1	1	0	1	1
ORIGINAL	1	4 1	1	0	1	1
DRIGINAL DESIGN	1	4 1	1	0	2	2
ORIGINAL DESIGN TDM1	1	41	1	0	1	1
ORIGINAL-DAY LADY	1 2	4 1 4 1	1	0	,	1
ORIGIONAL Ormand Parasol	1	41	1	Ö	i	1
ORYX	2	41	1	ŏ	1	1
OSPRAY II	2	41	1	Ō	1	1
DSPREY	2	41	1	0	2	2
OSPREY II	2	4 1	1	0	20	20
OSPREY MKV	2	4 1	1	0	1	1
OSPREY TWO	2	41	1	0	2 2	2 2
OSPREY 1	2 1	41	1	0	11	11
OSPREY 2	2	4 1 4 1	1	0	6	6
OSPREY-II	1	41	·	Ö	4	4
DSPREY-2 OVERTON MUSTANG M-II	2	4 1	1	ŏ	1	1
OWEN "ONE"	1	41	1	0	1	1
DWL RACER	1	4 1	1	0	3	3
OWL RACER 65-2	1	41	1	0	•	1
OW8M	2	41	1	õ	1	1
P	1	4 1	1	O O	16	16
PDG	1	41	1	0	1	1
P D Q-2	1	4 1 4 1	1	0	•	1
P 51 C P. WHING DING II	1	41	•	Ö	•	1
P.D.Q2	1	41	1	Ō	1	1
P D G -2D	•	4 1	4	Ċ	1	1
P.T.A.	2	41	1	0	1	1
P-CRAFT	1	41	•	0	2	2
P = 1	1	4 1	•	0	3	3
P-10	1	4 1	1	0	1	•
P-12E	1	4 1	•	0	1	1
P - 2	1	4 1	•	0	1	1 3
b - 38	1	41	1	0	3	3
P-38 LIGHTNING	•	41	1	0	1	•
P-39030-BE AIRACOBRA P-4	2	41	1	0	1	•
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MANUFACTURER	1411.20			AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	TOTAL
	· <del>-</del>	7.7.2	147 6	OARRIER	AVIATION	AIRCRAFT
P-5	2	4.1	4	0	1	4
P-51	1	4 1	1	0	1	1
P-51 MUSTANG X	2	41	1	0		1
P-51 REPLICA	5	4.1	1	0	1	1
P-51-D	1	4 1		0	1	1
P-51D	1	4 1	•	0	1	1
P-51D MUSTANG	1	4 1	1	0	3	3
P-52D BALD EAGLE	1	41	1		1	1
P-6	•	4 1	1	0	1	1
P-9-B POBER PIXIE	1	41		0	1	1
PA-1	1	41	1	0	1	1
PA-12 SUPER CRUISER	3		1	0	1	1
PA-18		41	1	0	1	1
P4-18-125	2 2	41	1	0	1	1
PA-18-135		41	1	0	1	1
PA-31-353	2	41	1	O	1	1
PA - 41P	11	51	2	0	1	1
	6	51	2	0	1	1
PALEN'S F E 8	1	41	1	0	1	1
PALERMO SPECIAL U	1	4 1	1	0	1	1
PANTHER PLUS	1	41	1	0	1	1
PANTHER 2 PLUS	2	41	1	0	2	2
PAPILLON	1	4 1	1	0	1	1
PAPOOSE DT-1	1	41	1	0	1	1
PAPPYS PUPPY	1	4 1	1	O.	1	1
PARAKEET	1	4 1	1	0	1	1
PARAKEET A4 REPLICA	1	4 1	1	0	1	1
PARAKEET REP RB-100	1	4 1	1	0	1	•
PARAKEET REPLICA	1	4 1	1	0	1	1
PARAPLANE PM +	1	41	1	0	1	1
PARASOL	1	4 1	1	0	1	1
PARASOL CWD-1	1	4 1	1	Ö	1	1
PARASOL JUNIOR	1	4 1	1	Ö	1	
PARASON MDM-1	2	41	1	Õ	1	•
PARKER ARESTICRAFT	1	41	1	Ö	1	4
PARKER MINI CRAFT	†	41	1	Ö	, •	•
PARKER TEENIE II	1	4 1	1	Ö	, 1	•
PAZMANY	1	4 1	1	Ö	1	•
PAZMANY PL 2	1	41	1	ŏ	1	1
PAZMANY P_ 1	2	4 1	1	Ö	6	6
PAZMANY PL-10	2	41	1	ŏ	1	1
PAZMANY PL-2	2	41	1	ő	7	7
PAZMANY PL-2-245	2	4 1	1	Ö	1	
PAZMANY P4	1	41	1	0	5	1
PAZMAN PL-4A	1	41	•	0	9	5
PAZMANY PL-48R	1	4 1		0		9
PAZMANY PL*	2	41	•	O	1	1
FAZMAN PL2	•	41	,	0	1	1
PAZMAN PL4	1	41	1		1	1
PBF	3	4 1		0	2	2
₽Ĉ÷∙	1	41		0	1	1
POC		41	·	O	1	1
PDG 2		4 1	1	C	1	1
PDQ - 2	•	41		O	1	1
PDQ 2 MODEL C			:	O	5	5
PDQ - 25		4 1		0	1	•
PDQ-25		4 1	1	O	1	1
PDG2V <b>w</b>	1	4 •	•	0	3	3
55 - 4 PJ@ZVW	•	4 *	4	O	•	1
PRAHBEE	-	4 *	4	C	1	•
	2	4 *	•	O	1	1
PEARSON T	2	۷.	•	O	1	1
PECK SAGA	2	4 .	•	0	•	•
PSER SENT	î.	4 •	•	Q	•	1
E E PAGE UKS K	•	4.	•	Ô	3	3
111 7544,33	•	4 1	•	0	1	1

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	NATIO					
MANUFACTURER		••		AIR_	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
DECARUS O	2	41	1	0	1	1
PEGASUS 2	2	41	1	ŏ	1	1
PEIL EMERAUDE	2	41	1	ŏ	1	1
PEITENPOL PEITENPOL AIRCAMPER	2	41	· i	ŏ	1	1
PERCO 4151CDM-2	2	41	1	Ö	1	1
PERIGEE	1	41	1	0	1	1
PERKINS PITTS S1S	1	41	1	0	1	1
PETE MODEL III	1	41	1	0	1	1
PETIT BREEZY	2	4 1	1	0	3	3
PETIT BREEZY 1984	2	41	1	0	2	2
PETITE BREEZY	2	41	1	0	1	1
PETRY-DRIFTER	1	41	1	0	1	1
PF	1	41	1	Ō	1	1
PFALZ D-3	1	4 1	1	0	2	2
PFALZ D111 (REPLICA)	1	41	1	0	1	1
PHANTALE	2	41	1	0	1	22
PHANTOM	1	41	1	0	22	1
PHANTOM DAWN FLYER-2	1	41	1	0	1	1
PHANTOM II	2	41	1	0	4	,
PHANTOM 11	2	41	1	0	,	4
PHILLIPS FLEET 7	2	41	1	0		•
PHOENIX	1	41	,	0	·	1
PHOENIX SL	2	4 1 4 1	1	0	<u>,</u>	1
PIEL CP-328	1 4	41	1	ő	2	2
PIEL DIAMANT	4	41	1	ŏ		1
PIEL DIAMANT CP-604	2	41	4	ŏ	6	6
PIEL EMERAUDE	2	41	1	Ö	1	1
PIEL EMERAUDE CM-1	1	41	1	ŏ	1	1
PIEL EMERAUDE CP 305 PIEL EMERAUDE CP-128	2	41	1	Ō	1	1
PIEL EMERAUDE CP 128	2	41	1	Ö	1	1
PIEL EMERAUDE CP-305	2	41	1	0	1	1
PIEL EMERAUDE CP301A	2	4 1	1	0	2	2
PIEL EMERAUDE CP305	2	41	1	0	2	2
PIEL EMERAUDE CP311A	2	41	1	0	1	1
PIEL EMERAUDE MOD. A	2	41	1	0	1	1
PIEL EMERAUDE 301	2	41	1	0	1	1
PIEL EMERAUDE 301-A	2	41	1	0	1	1
PIENTENPOL AIRCAMPER	2	41	1	0	3	3
PIET AIRCAMPER F22	2	41	1	O	1	1
PIETENPOL	1	4 1	1	0	32	32
PIETENPOL AC-1	2	41	1	0	1	1 15
PIETENPOL AIR CAMPER	1	41	1	0	15	2
PIETENPOL AIR-CAMPER	2	4 1	1	0	2	1
PIETENPOL AIR-SCOUT	1	41	1	0	72	72
PIETENPOL AIRCAMPER	2	41	1	0	1	1
PIETENPOL AIRCOMPER	2	41	1	0	1	1
PIETENPOL AIRCRAMPER	2	41	1	0	·	1
PIETENPOL CAMPER	2	4 1 4 1		0	1	1
PIETENPOL G.N.1	1 2	41	•	ő	4	4
PIETENPOL GN-1	2	41	,	Õ	1	1
PIETENPOL GN1	2	41	•	ŏ	1	1
PIETENPOL PP-1	1	41	1	Ö	2	2
PIETENPOL SCOUT	2	41	,	Ö	1	1
PIETENPOL SEL PIETENPOL SKY SCOUT	1	41	· 1	ŏ	1	1
PIETENPOL SKY SCOOT	2	41	1	Õ	1	1
PIETENPOL 1932	2	41	1	Ö	1	1
PIETENPOL 1932 PIETENPOL 2 POLM	2	41	1	Ō	1	1
PIETENPOL 550	2	4 1	1	Ō	†	1
PIETENPOL 330	2	4 1	•	0	1	1
PIETENPOL-GREGA	2	4 1	1	0	1	1
PIETENPOL-PARSOL	2	41	1	0	1	1
PIETENPOLE AIRCAMPER	2	41	1	0	1	1

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
PIK-20E2F	1	41	1	0	2	2
PILATUS P-2/05	2	41	1	0	1	1
PIONEER FLIGHT STAR PIONEER FLIGHTSTAR	1	41	1	0	2	2
PIONEER FS2 100	1	4 1 4 1	1	0	3	3
PIPER J-3-C-100	2	41	1	0	1	1
PIPIT SP-1	2	41	1	Ö	1	1
PITTS	1	41	1	Ö	8	ė ė
PITTS BG	1	4 1	1	Ō	1	1
PITTS MB-1	1	41	1	0	1	1
PITTS MEADE S1S PITTS MODEL S-1	1	41	1	0	1	1
PITTS S 2E	1 2	4 1 4 1	1	0	1	1
PITTS S.5 SPORT	1	41	i	Ö	1	1
PITTS S-I-D	1	41	1	ŏ	1	1
PITTS S-IE	1	41	1	Ō	1	1
PITTS S-1	1	4 1	1	0	54	54
PITTS S-1 REPLICA PITTS S-1-C	1	41	1	0	1	1
PITTS S-1-E	1	4 1 4 1	1	0	1	1
PITTS S-1-M	1	41	1	0	3 1	3 1
PITTS S-1-S	1	4 1	1	ŏ	6	6
PITTS S-1-T	1	4 1	1	ō	2	2
PITTS S-1-X	1	41	1	0	1	1
PITTS S-1C	1	41	1	0	35	35
PITTS S-1D PITTS S-1D HPD-01	1	41	1	0	9	9
PITTS S-1E	1	4 1 4 1	1	0	1	1
PITTS S-1M	1	41	1	0	6 1	6 1
PITTS S-1S	1	4 1	1	ŏ	48	48
PITTS S-1S-E	1	41	1	Ö	1	1
PITTS S-1SS	1	41	1	0	2	2
PITTS S-1T PITTS S-1U	1	4 1	1	0	3	3
PITTS 5-2	1 2	4 1 4 1	1	0	1	1
PITTS S-2-E	2	41	1	0	2	2
PITTS S-2-S	1	4 1	i	Ö	<u> </u>	1
PITTS S-2A	2	4 1	1	ō	2	2
PITTS S-2E	2	4 1	1	0	31	31
PITTS S-2E PITTS S-2S	2	41	1	0	8	8
PITTS SA-1	1	4 1 4 1	1	0	4	4
PITTS SC-1	1	41	1	0	1 3	1
PITTS SC1	1	41	1	ŏ	1	3 1
PITTS SI-C	1	41	1	ŏ	1	1
PITTS SIC	1	4 1	1	0	3	3
PITTS SID PITTS SIE	1	41	1	0	1	1
PITTS SIK	1	4 1 4 1	7	0	1	1
PITTS SIS	1	41	1	0	1	1
PITTS SPEC S-1-C	1	41	1	Ö	1	1
PITTS SPEC S-1S	1	41	1	ŏ	1	1
PITTS SPEC SIC	1	4 1	1	0	1	1
PITTS SPEC.	1	41	1	0	1	1
PITTS SPEC. S-1C PITTS SPEC. SC-1	1	41	1	0	2	2
PITTS SPEC. S1-C	1	4 1 4 1	1	0	1	1
PITTS SPEC. S1C	1	41	1	0	1	1
PITTS SPECI AL S-1	1	4 1	, 1	0	1	1
PITTS SPECIA S-1	1	4 1	1	ŏ	<u>,</u>	1
PITTS SPECIAL	1	4 1	1	Ō	57	57
PITTS SPECIAL MA-1 PITTS SPECIAL S 1	1	41	1	0	1	1
PITTS SPECIAL S 1	1	41	1	0	1	1
TITO STEEL S (D	1	4 1	1	0	1	1

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	DESIG NATIO			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
PITTS SPECIAL 5-1	1	41	1	0	68	68 2
PITTS SPECIAL S-1-C	1	41	1	0	2	1
PITTS SPECIAL S-1-S	1	41	1	0	46	46
PITTS SPECIAL 5-1C	1	41	1	0	1	1
PITTS SPECIAL S-1CAG	1	41	1	0	1	· •
PITTS SPECIAL S-1CM	1	41	1	0	8	8
PITTS SPECIAL S-1D	1	41	7	0	3	3
PITTS SPECIAL S-1E	1	41	1	0	1	1
PITTS SPECIAL S-1L	1	4 1 4 1	•	ŏ	1	1
PITTS SPECIAL S-1LD	1	41	1	ő	1	1
PITTS SPECIAL S-1M	1	41	· i	ŏ	36	36
PITTS SPECIAL S-15	1	41	1	Ö	1	1
PITTS SPECIAL S-1SL	•	41	•	Ō	1	1
PITTS SPECIAL S-1T	1	41	1	0	4	4
PITTS SPECIAL SC-1	1	41	1	0	1	1
PITTS SPECIAL SC1	1	4 1	1	0	1	1
PITTS SPECIAL SIC PITTS SPECIAL SPS-1	1	41	1	0	1	1
PITTS SPECIAL STS	1	41	1	0	1	1
PITTS SPECIAL S1-C	1	41	1	0	2	2
PITTS SPECIAL S1-H	1	41	1	0	1	1
PITTS SPECIAL ST-UFM	1	41	1	0	1	1
PITTS SPECIAL S1-S	1	41	1	0	3	3
PITTS SPECIAL S1-SP	1	41	1	0	1	1
PITTS SPECIAL STA	1	41	1	0	2	2
PITTS SPECIAL SIC	1	41	1	0	7	7
PITTS SPECIAL S1S	1	41	1	0	12	12
PITTS SPECIAL SIX	1	41	1	0	1	1
PITTS SPECIAL S2-E	2	41	1	O	1	1
PITTS SPECIAL S2A	2	4 1	1	0	1	1
PITTS SPECIAL WSC-1	1	4 1	1	0	1	1
PITTS SPECIAL 1A	1	41	1	0	1	,
PITTS SPECIAL 105	1	4 1	1	0	1	1
PITTS SPECIAL 150 HP	1	41	1	0	4	4
PITTS S1	1	41	1	0	1	1
PITTS S1-A	1	41	1	0	9	9
PITTS S1-C	1	41	1	0	1	1
PITTS S1-C DB-1	1	41	1	0	1	1
PITTS S1-E	1	41	1	Ö	4	4
PITTS S1-S	1	41		ŏ	1	1
PITTS \$1-125HP	1	4 1 4 1	,	ŏ	1	1
PITTS S1A	1	41	•	ŏ	15	15
PITTS S1C	1	4 1	1	Ö	1	1
PITTS S1D	1	41	•	Ö	3	3
PITTS SIE	•	41	1	Ō	1	1
PITTS SIGT	1	41	1	0	21	21
PITTS \$15	1	41	1	0	1	1
PITTS \$15 1979	•	41	1	0	1	1
PITTS S1T PITTS S1W	1	41	1	0	1	1
PITTS S2-A-E	2	41	1	0	1	1
PITTS S2-E	2	41	1	0	2	2
PITTS S2E	2	4 1	1	0	6	6
PITTS S25	1	41	1	0	20	20
PITTS S25-MAYBERRY	1	41	1	0	1	1
PITTS 029G	1	41	1	0	1	1
PITTS 190	1	4 1	1	0	1	1
PITTS-LHS	1	4 1	1	0	1	1
PITTS-S-1S	1	4 1	1	0	1	1
PITTS-SPECIAL	1	41	1	0	1	1
PITTSS SPECIAL S-1-S	1	4 1	1	0	1	1
PU-1	1	41	1	0	2	2
PJ-260	2	4 1	1	0	2	2
PJ1	1	41	1	0	1	1
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AS OF DEC 31, 1985

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	NATION							
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL Aviation	TOTAL		
	-	A/ L	14/ 6	CARRIER	AVIALIUM	AIRCRAFT		
PJ260	2	41	1	0	2	2		
PJ260 SR AERO SPORT	2	41	1	ŏ	1	1		
PL-1	2	41	1	Ŏ	4	4		
PL - 1A	1	41	1	Ö	1	1		
PL - 1B	2	41	1	Ô	6	6		
PL-2	2	41	1	0	2	2		
PL-2-DM	2	41	1	0	1	1		
PL-2-130	1	4 1	1	0	1	1		
PL-4	1	41	1	0	1	1		
PL-4A	1	41	1	0	4	4		
PLAY BOY	1	41	1	0	1	1		
PLAYBOY MODIFIED	1	41	1	0	2	2		
PLAYBOY MODIFIED	1	41	1	0	1	1		
PLAYBOY SA3A Playmate Sa-11A	1	41	1	0	4	4		
PL1	2	41	1	0	2	2		
PL4A	1	4 1 4 1	1	0	1	1		
PM-2	1	41	1	0	1	1		
POBER CUE-Y P-10	2	41	,	0	1 1	1		
POBER PIXIE	1	41	÷	0	14	1		
POBER PIXIE P-9	1	41	· .	Ö	1	14		
POBER PIXIE P9	1	4 1	i	ŏ	•	1		
POBER PIXIE-A	1	4 1	•	ŏ	1	<u> </u>		
POKEY	1	4 1	•	ŏ	i	<u> </u>		
POLE CAT A-1	1	4 1	1	ŏ	•	<u> </u>		
POLECAT	1	4 1	1	ŏ	1	1		
POLLIWAGEN	2	4 1	1	Ō	12	12		
POLLIWAGON	2	4 1	1	0	1	1		
POLTERGEIST I	1	41	1	0	1	1		
POLYPHIBIAN XFB-1	1	41	1	0	1	1		
POOL JUNGSTER	1	41	1	0	1	1		
POTLUCK MODEL A	1	4 1	1	0	1	1		
POWERED GLIDER	1	41	1	0	1	1		
PREDATOR 480	1	41	1	0	1	1		
PREST-EAGLE II PRODUCER	2	41	1	0	1	1		
PROTOTYPE	4	41	1	0	1	1		
PTER. ASCED. II+II	1	41	1	0	1	1		
PTERDCTL ASCEN 11+2	2	4 1 4 1	1	0	1	1		
PTERO ASCENDER II-2	2	41	· ·	0	2	2		
PTEROD ASCEN 2+2	2	41	4	0	4	1		
PTEROD ASCENDER 11-2	2	41	1	0	1	1		
PTERODACTYL	2	41	1	Ö	3	3		
PTERODACTYL ASCENDER	1	4 1	1	ŏ	3	3		
PTERODACTYL ASCN 2+2	2	41	1	ō	6	6		
PTERODACTYL ASN 11+2	2	4 1	1	Ö	1	1		
PTERODACTYL II+2	2	41	1	Ō	1	1		
PTERODACTYL NFL	1	4 1	1	0	3	3		
PTERODACTYL PTIGER	1	41	1	0	1	1		
PTERODACTYL 2+2	2	4 1	1	0	1	1		
PTERODCATYL PTIGER	1	4 1	1	0	2	2		
PTOUCAN	2	41	1	0	1	1		
PTRODACTYL ASCENDER	2	4 1	1	0	1	1		
PUDDLE JUMPER	1	41	1	Ō	1	1		
PUFFIN PUPPY DOG 1-C-40	1	41	1	0	1	1		
PURE AIR MACHINE	2	41	1	0	1	1		
PURE AIR MACHINE PUSHER	2	41	1	0	1	1		
PUSHER BIRD	1 2	41	1	0	6	6		
PUSHER 107	2 1	4 1 4 1	1	0	1	1		
PUSHER 1910 REPLICA	1	41	1	0	1	1		
PUSHER-BREEZY	2	41	1	0	1	1		
PUSHER-UGLY ONE	2	41	1	0	1	1		
P1	2	41	1	0	1	1		
	-	→ 1	1	v	1	1		

	DESIG- Nation			AIR	GENERAL	TOTAL	
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT	
P1 HAWK	1	41	1	0	1	1	
P1-MC	1	41	1	0	,	1	
P1-3	1	4 1 4 1	1	0	1	1	
P2	2	41	1	ŏ	1	1	
P2P	1	41	•	ŏ	1	1	
P47G-10-CU P51 D	2	41	1	0	1	1	
P51A-1NA	1	41	1	0	1	1	
0 2	2	41	1	0	1	1 24	
Q - 2	2	41	1	0	24	1	
Q-2 TURBO	2	41	1	0	1 13	13	
Q-200	2	41	1	0	1	1	
QAC1	1	4 1 4 1	1	ő	1	1	
QB 148 - M	1	41	1	ŏ	1	1	
QUAIL QUICK SILVER	2	41	1	Ō	1	1	
OUICK SILVER-C	1	41	1	0	1	1	
OUICKEI Q2	2	41	1	0	1	1	
QUICKIE	1	41	1	0	178	178 1	
QUICKIE DJ2	1	41	1	0	1 2	2	
QUICKIE I	1	41	1	0	7	7	
QUICKIE II	2	41 41	1	o	5	5	
QUICKIE Q 2	2 1	41	1	ŏ	1	1	
QUICKIE Q-1	2	41	•	Ö	60	60	
QUICKIE Q-2 QUICKIE Q-200	2	41	1	0	10	10	
QUICKIE Q1	1	4 1	1	0	. 1	1	
QUICKIE Q2	2	4 1	1	0	49	49 2	
QUICKIE TWO	1	41	1	0	2	1	
QUICKIE 1	1	41	1	0	19	19	
QUICKIE 2	1	4 1 4 1	1	0	1	1	
QUICKIE 200	2 2	41	1	ő	6	6	
QUICKIE-2	1	41	1	ō	1	1	
QUICKIE-54 QUICKIEQ-2	2	4 1	1	0	1	1	
QUICKLIVER MX II	2	41	1	0	1	1	
QUICKSILVER	2	4 1	1	0	1	1	
QUICKSILVER GTC 400	1	41	1	0	1	1	
QUICKSILVER GT400	1	41	1	0	2	2	
QUICKSILVER M X	1	4 1 4 1	1	Ö	1	1	
QUICKSILVER MC II	2 2	41	1	Ö	1	1	
QUICKSILVER MS II QUICKSILVER MX	2	41	1	0	12	12	
QUICKSILVER MX II	2	41	1	0	1	1	
QUICKSILVER MX I	1	41	1	Ō	1	156	
QUICKSILVER MX II	2	41	1	0	156 5	5	
QUICKSILVER MX SUPER	1	4 1	1	0	2	2	
QUICKSILVER MX 11	5	4 1 4 1	1	0	4	4	
OUICKSILVER MX-II	2 2	4 1	1	ŏ	11	11	
QUICKSILVER MXII	1	41	1	Ō	5	5	
QUICKSILVER MXL QUICKSILVER MXL II	2	4 1	•	0	7	7	
QUICKSILVER MXL 2	2	4 1	1	0	1	1	
QUICKSILVER MXLII	2	4 1	1	Ō	1	1	
QUICKSILVER MXQZ	2	4 1	1	0	1	1	
QUICKSILVER MXR II	2	41	•	0	,	1	
QUICKSILVER MX11	2	41	1	0	•	1	
QUICKSIVER MX	2	4 1 4 1		0	8	8	
02	2 2	41	•	0	1	1	
Q2 QAC3	2	4 1	1	Ö	•	1	
R AND D SPECIAL R S 1	2	4 1	1	C	•	•	
R.A.C.E. SPECIAL	1	4 1	•	Ć	•	•	
R.A.F. VARI-EZE	2	41	•	O	•	1	
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# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

DESIG-

	DESIG- Nation							
MANUFACTURER MODEL				AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
R.C.H.I.	2	41	1	0	1	1		
R.E.C.	2	41	1	ŏ	1	1		
R&K SPECIAL	1	41	1	0	1	· · · · · · · · · · · · · · · · · · ·		
R-B SPECIAL	1	41	1	0	1	1		
R - 1 R - 2	2	41	1	0	5	5		
R-3	1	41	1	0	1	1		
RACER	1	41	1	0	1	1		
RACER II	2	41	1	0	4	4		
RACER DRIGINAL	2 1	41	1	0	1	1		
RACER 1	1	41 41	1	0	1	1		
RAF VARIEZE	2	41	1	0	1	1		
RALLY R/2	1	41	1	0	2	2		
RALLY R/3	2	41	1	0	1	1		
RALLY RB3	2	41	1	0	1	1		
RALLY 2B	1	41	1	0	1	1		
RALLY 3	2	41	1	0	2	2		
RALLY 3A	2	41	1	0	47	47		
RALLY 38	2	41	i	0	17 3	17		
RALLY-3	2	41	<u> </u>	Ö	1	3		
RAMSEY BATHTUB	1	4 1	, 1	0	1	1		
RAND KR II	2	4 1	1	Ö	1	1		
RAND KR-I	1	41	<u> </u>	Ö	1	1		
RAND KR-II	2	41	1	ő	2	1 2		
RAND KR-1	1	41	1	ŏ	16	16		
RAND KR-2	2	41	1	ő	33	33		
RAND KR2	2	41	1	ō	2	2		
RAND ROBINSON KR 2	2	41	1	ō	1	1		
RAND ROBINSON KR-1	1	4 1	1	Ō	1	i		
RAND ROBINSON KR-2	2	41	1	Ö	3	3		
RAND/ROBINSON KR-2	2	4 1	1	0	1	1		
RANGER HR 101	2	41	1	0	1	1		
RANGER - A	3	41	1	0	1	1		
RAVEN	1	41	1	0	1	1		
RAVEN II	1	41	1	0	1	1		
RAZ-MUT RB-1	1	41	1	0	1	1		
RB - 2	2	4 1	1	0	4	4		
RB - 3	1	41	1	0	1	1		
RC - 3	2	4 1	1	0	1	1		
RD!	4	4 1	1	0	1	1		
READ MINI-UINI	1	41	1	0	1	1		
RED BARE-UN	2	41	1	0	1	1		
RED-BARE-UN S.T W.		4 1	1	0	1	1		
REDFERN DH-2	,	41	1	0	1	1		
REEVES SPECIAL	•	4 1 4 1	1	0	1	1		
REGALIA EXPERIMENTAL	2	41	1	0	1	1		
REISKIN MIDG MUSTANG		41	1	0	1	1		
RENEGADE	4	41	1	0	1	1		
REP FOCKE WOLF 190	•	4 '	•	0	1	1		
REPLICA AERONCA C-3	2	4	1	0	1	1		
REPLICA CORSAIR	•	4 1	1	0	1	1		
REPLICA FOKKER D7	•	4 1	1	0	1	1		
REPLICA FOKKER-E-3	•	4.	•	0	1	1		
REPLICA HOWARD DGA-6	4	4 '	4	0	1	1		
REPLICA F TO THE	1	4 1	1	0	1	1		
REPLI	2	4	•	0	1	1		
REPLICA P-47	•	4 1	•	0	1	1		
REPLICA SPITFIRE MK!	1	4 .	•	0	1	1		
REPLICA SPOWITH PUP	1	4 •	1	0	1	1		
REPLICA-A-17-FS	5	4 1	•	0	1	1		
REPRISEL-WAR F-4U	2	4	•	0	•	T •		
RG 2	•	4.		0	1	1		
RHOADS - 1	•	4 '	•	Ö	•	1		

	DESIG- Nation			470	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
RIAN ST 2 POLM	1	41	1	0	1	1
RIC JET-4	1	41	1	0	1	1
RICH MIXTURE II	2	41	1	0	1	1
RJ-1 PUDDLEJUMPER	2	4 1	1	0	1	1
RK-1	2	41	1	0	2	2
RK-1 JUNGSTER I	1	41	1	0	1	1
RK1	1	41	1	0	1	1
RK2	2	41	1	0	1	1
RLU-1	2	41	1	0	9	9
RLU1	2	41	1	0	1	1
RLV-1	2	41	1	0	1	)
ROADAIRE 1	1	41	1	0	1	1
ROBERTS GF2	2	41	1	0	1	1
ROBERTSON B1-RD	1	4 1	1	0	1	1
ROBINSON/PITTS 515	1	41	1	0	1	1
ROCKET 125	2	41	1	0	1	<u>'</u>
RODGERS DRAGONFLY	2	4 1	1	0	1	
ROG	2	41	1	0	,	,
ROGERS-GROS TRI-ACE	2	41	1	0	1	· i
ROLLASON-LUTON BETA	1	41	1	0	1	•
RONS I MOD. I	1	41	1	0	•	1
ROTEC RALLY 3	2	41 41	1	0	3	3
ROTEC PANTHER	1	41	1	Ö	1	1
ROTEC PANTHER PLUS	2 2	41	1	ŏ	2	2
ROTEC PANTHER 2 PLUS	2	41	1	Ō	1	1
ROTEC RALLEY 3	1	41	1	ō	1	1
ROTEC RALLY ROTEC RALLY 3A	2	41	1	Ô	1	1
ROTEC RALLY III	2	41	1	0	1	1
ROTEC RALLY SPORT	1	41	1	0	4	4
ROTEC RALLY 3	1	41	1	0	100	100
ROTEC RALLY 3 B	2	41	1	0	<u>1</u>	1
ROTEC RALLY 3-B	2	41	1	0	2	2
ROTEC RALLY 3A	2	41	1	0	36	36 9
ROTEC RALLY 3B	2	41	1	0	9	1
ROTEC RALLY 3B+	2	41	1	0	, 1	, 1
ROTEC RALLY 33	2	41	1	0	1	1
ROTEC-RALLY 3	2	41 41	1	Ö	· i	1
ROTERWAY EXEC	2 1	41	1	ő	1	1
ROTORCOPTER	2	41	•	ŏ	2	2
ROTORWAY EXEC	4	41	1	Ö	1	1
ROYAL T RP40-E	1	41	1	0	1	1
RS	1	41	1	0	1	1
RS-15	1	41	1	0	1	1
RS-550TWD	2	41	1	0	1	1
RS1-RS-2L	2	41	1	0	1	1
RS1-SKYBOLT	2	4 1	1	0	1	1
RTH JUNGSTER 1	1	41	1	0	1	1
RULTAN VARIEZE	1	41	1	0	1	•
RUMPLER TAUBE	2	41	1	0	2	2
RUTAN	2	4 1 4 1	1	0	1	1
RUTAN DEFIANT	2 2	41	1	ő	•	•
RUTAN LONG E Z		41	1	ŏ	1	1
RUTAN LONG E-Z	2 2	41	1	ŏ	3	3
RUTAN LONG EZ	2	41	1	ŏ	9	9
RUTAN LONG-EZ RUTAN VARI EZE	2	41	1	Ō	1	1
RUTAN VARI VIGGEN	2	41	1	0	2	2
RUTAN VARI-EZE	2	41	1	0	8	8
RUTAN VARI-VIGGEN	2	41	1	0	1	1
RUTAN VARIEZE	2	41	1	0	25	25
RUTAN VARIVIGGEN	4	4 1	1	0	2	2
RUTAN VERI-EZE	2	4 1	1	0	1	١

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
RUTAN 77 SOLTAIRE	1	41	1	0	1	1
RUTAN-VARIEZE	2	41	i	ŏ	, 1	1
RV-1	1	41	1	ŏ	1	1
RV-3	1	41	1	Ö	78	78
RV-3 MODEL 4	1	41	1	0	1	1
RV-3-A	1	Ø 1	1	0	1	1
RV-3-E	1	41	1	0	1	1
RV-3-80	1	41	1	0	1	1
RV-3A	1	41	1	0	8	8
RV-3AR RV-3F	1	41	1	0	1	1
RV-3F RV-3M	1	41	1	0	1	1
RV-3m RV-4	2	4 1 4 1	1	0	1	1
RV-5	1	41	1	0	66	66
RV1	1	41	1	0	1	1
RV3-A	1	41	1	0	1 3	1
RV3-528	, †	41	i	0	1	3 1
RV3A	1	41	ì	0	1	1
RV4	2	41	i	0	4	: 4
RWS - 1	2	41	i	Ö	1	1
RW2	1	41	1	ŏ	1	, 1
RYAN NYP	1	4 1	1	ŏ	1	1
RYAN NYP-3	1	4 1	1	ŏ	1	· •
R1	2	41	1	ō	1	1
R 1U 1	2	41	1	0	1	1
S	2	4 1	1	0	1	1
S LUCKE S2L	2	4 1	1	0	1	1
S 100 STROP	1	41	1	0	1	1
S.A.L. 2/3 MUSTANG	1	41	1	0	2	2
S.A. 100	1	41	1	0	1	1
S.E. 5A S.E.5A	1	41	1	0	1	1
S&S SPECIAL MODEL C	1	41 41	1	0	1	1
S-STAR US-1	1	41	1	0	1	1
S-1	1	41	1	0	1 38	1
S-1 SPECIAL	1	4 1	1	0	1	38 1
S-1 TEDDYBEAR	2	4 1	1	Ö	<u>'</u>	1
S-1-C	1	41	1	ŏ	, 1	1
S-1A	1	41	1	ŏ	2	2
S-1C	1	41	1	Ō	72	72
S-1C-WM	1	41	1	0	1	1
S-1D	1	4 1	1	0	1	1
S-1S	1	41	1	0	15	15
S-1T	1	4 1	1	0	13	13
S-1W	1	4 1	1	0	1	1
S-10 S-100	1	41	1	0	1	1
S-14F	1	41	1	0	1	1
S-2	2	41	1	0	1	1
S - 2A	2	4 1 4 1	1	0	3	3
S - 2B	2	41	•	0	18	18
S-2S	2	41	4	0	18 4	18 4
5-4	2	41	1	Ö	2	2
SA - 62	2	4 1	1	ŏ	1	1
SA 30C	2	41	1	Õ	4	4
5A 300-A	2	4 1	1	Õ	1	1
SA 750	2	41	1	Õ	3	3
5 A - 1	2	41	1	Õ	1	1
SA - *OC	1	41	1	ō	10	10
SA-100 STARDUSTER	1	4 •	1	Ö	1	1
SA - 100A	•	4 1	1	Ō	1	1
SA - 102	2	4 1	1	0	1	1
SA - 102 S	2	41	1	O	1	1
SA-105 CAVALIER	2	4 1	1	0	1	1

	DESIG- NATIO			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
SA-11-A	3	41	1	0	2 11	2 11
SA-11A	3	41	1	0	' 1	1
SA-11A PLAYMATE	1	41	1	Ö	i	1
SA - 200	2	41 41	1	Ö	2	2
SA-3A	2	41	1	ō	3	3
SA - 3B	1	41	1	0	34	34
SA - 300 SA - 6B	1	41	1	0	1	1
SA-6B FLUT-R-BUG	2	41	1	0	1	1
SA-6B FLUTTERBUG	2	41	1	0	1	· ·
SA - 7B	1	41	1	0	1 4	4
SA - 7D	2	41	1	0	3	3
SA-750	2	41	1	0	1	1
SA-9A	2	41 41	1	ő	•	1
SABLAR SPECIAL	1 2	41	, 1	Õ	3	3
SAC	2	41	1	Ô	1	1
SAC - IVW SACO II	2	41	1	0	1	1
SADLER VAMPIRE	1	41	1	0	1	1
SAFARI 101	5	41	1	0	1	1
SAFIR 91D	3	41	1	0	,	1
SAL 2/3 MUSTANG	1	41	1	0	•	1
SAL 2/3 P-51	1	41	7 4	0	1	1
SAL 2/3 P51	2 2	41 41	†	ŏ	1	1
SAMSONG	1	41	•	ō	1	1
SAVILLE HUMMER-A	1	41	1	0	11	11
SA 100 SA 101	1	41	1	0	1	1
SA 105	2	41	1	0	1	1
SAIIA	3	41	1	0	1	1
SA29	2	41	1	0	1 35	35
SASA	1	41	1	0	1	1
SA3A PLAYBOY	1	41 41	1	ŏ	25	25
SA3B	1 2	41	ì	Õ	11	11
SA300	1	41	1	Ō	1	1
\$4500L \$4500	1	41	1	0	1	1
SA6B	2	41	1	0	26	26 2
SAGB FLUT-R-BUG	2	41	1	o o	2 2	2
SATA	1	41	1	0	17	17
SA7D	2	4 1	1	0	1	1
SATWR	2	4 1 4 1	;	Ö	2	2
\$A700	2	41	•	Ŏ	1	1
SA750 ACRODUSTER II	1	41	1	0	1	1
SA900 SA900 V-STAR	1	41	1	0	1	1
SB-1	2	41	1	Ō	2	2
SBD-3 DAUNTLESS	2	41	1	0	1 1	1
SBII	2	41	1	0	1	1
SC GREAT LAKES 2T1AE	2	41	1	0	1	1
SC 450	2	4 1 4 1	1	ŏ	27	27
SC-1	1	41	i	ő	1	1
SCALE CORSAIR F4U-1D	1	41	1	Ō	5	5
SCAMP SCAMP BI-PLANE	1	41	1	0	1	1
SCAMP BI-PLANE	i	41	1	0	1	1
SCAMP WT-B1	1	41	1	0	1	1
SCAMP WT16-3	1	41	1	0	1	†
SCAMP 1976	1	41	1	0	1	1
SCAMP-A WT-53	1	41	1	0	1	1
SCAMPY	2	4 1 4 1	1	Ö	1	1
SCAPPY UAC-200	1	41	, †	ő	1	1
SCATTER	1	41	1	ō	2	2
SCEPTRE	•					

	DESIG- Nation							
MANUFACTURER MODEL				AIR	GENERAL	TOTAL		
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
SCEPTRE I	1	4 1	1	0	1	1		
SCHAPEL SA-882	1	41	1	0	1	1		
SCODOR III 400	1	41	1	0	1	•		
SCOOTER	1	4 1	1	0	2	2		
SCORPIAN 133 Scorpion	1	4 1	1	0	1	1		
SCORPION EXEC	2	41	1	0	2	2		
SCORPION II	2	41	1	0	1	1		
SCORPION ONE	2	41	1	C	2	2		
SCORPION TOO	1 2	4 1	1	0	1	1		
SCOUT	1	41	1	0	2	2		
SCOUT S4-C REPLICA	1	41	1	O	1	1		
SCRAPPY U.A.C.200	i	4 1 4 1	1	0	1	1		
SCRAPPY-UAC 160	<u> </u>	41	1	0	1	1		
SCW ONE	<u> </u>	41	1	0	1	1		
SC1	1	41	1	0	1	1		
SD-TWO	i	41	1	0	1	1		
SD-1A	2	41	1	0	1	1		
SDS 1A	2	41	1	0	4	4		
SE 5A	1	4 1	1	0	1	1		
SE 54 REPLICA	1	41	1	0	1	1		
SE-5	i	41	,	0	1	1		
SE-5A	1	41	1	0	1	1		
SE-5A REPLICA	1	41	1	0	2	2		
SEA HAWK	2	41	1	0	1	1		
SEA QUICK	2	4 1	1	0	3	3		
SEAFIRE TROJAN TA16	4	41	1	Ö	1	1		
SEAHAWK	2	4 1	1	0	1	1		
SECA MX AG	1	41	1	0	3 1	3		
SEL	1	41	1	ŏ	3 ,	1		
SEMINOLE RS-1	1	41	1	0	1	3		
SENIOR AERO SPORT	2	4 1	1	Ö	4	•		
SENIOR AERO SPORT 10	2	41	1	Ö	1	4		
SENIOR AEROSPORT	2	41	1	ŏ	2	2		
SEQUOIA 300	2	4 1	1	ŏ	1	1		
SE5-A	1	4 1	1	Õ	2	2		
SE5-A REPLICA	1	4 1	1	Ö	1	1		
SESA	1	41	1	0	6	6		
SE5A REPLICA	1	4 1	1	0	6	6		
SF SS 1	2	41	1	0	1	1		
SF-1 SFA	1	4 1	1	0	1	1		
SFS1	2	4 1	1	0	1	1		
SH	2	4 1	1	O	1	1		
SH GLASAIR	2	41	1	0	1	1		
SH-2 GLASAIR	2	41	1	0	2	2		
SH-2 GLASAIR RG	-	41	1	0	4	4		
SH-3 STOL	2	41	1	0	1	1		
SHA GLASAIR	2	4 1 4 1	1	0	1	1		
SHA GLASAIR SH-2	2	41	1	0	14	1.4		
SHA GLASAIR SH2	2	41	1	0	1	1		
SHA GLASAIR TD	2	41	, 1	0	1	1		
SHA GLASAIR 2	2	41	1	0	1	1		
SHA-GLASAIR	2	4 1	1	0	1	1		
SHADE WING	2	41	1	0	11	11		
SHADOW	2	41	1	0	1	1		
SHADOW 503	2	41	1	0	1	1		
SHAMA A	2	41	•	0	1	1		
SHARKFIRE	2	41		0	1	1		
SHEETS P-47D UR	Ť	41	1	0	1	1		
SHIMER SPECIAL 1	1	41	•	0	1	<b>1</b>		
SHOE-FLY	<u> </u>	4 1	t t	0	1	1		
SHOESTRING	1	4 1	1	0		1		
SHOESTRING K10	1	4 1	•	0	1	1		
-	•			O	1	1		

	DESIG NATIO			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
SHOESTRING RACEPLANE	1	41	1	0	1	1
SHOESTRING 5-102	1	41	1	0	1	1
SHORT S-29	1	41	1	0	1	1
SHORT T	2	4 1	1	0	1	
SHRIKE	1	41	1	0	22	22
SIDEWINDER	2	41	1	0	1	1
SIDEWINDER C'	2	4 1	1	0		1
SIDEWINDER HES-2	2	41	1	0	· •	1
SIDEWINDER 5-1	2	41	,	0	1	1
SIDEWINDER SEL	1	41	1	0	1	†
SIDEWINDER-S	2 2	4 1 4 1	,	Õ	1	1
SIDEWINDER-X	2	41	•	ō	1	1
SIERRA STARSHIP	1	41	•	Ō	1	1
SIEVERS SPECIAL	1	4 1	1	0	2	2
SILHOUETTE	2	4 1	1	0	2	2
SILHOUETTE SA-60 Silver condor-a	2	4 1	1	C	1	1
SIMPLEX L-2 MODIFIED	2	41	1	0	1	1
	1	41	1	0	1	1
SINGLE SINSKI SPECIAL	2	4 1	1	0	1	1
SIPLE MODEL "A"	•	4 1	1	0	1	1
SIROCCO MU-5	•	4 1	1	0	2	2
SIROCCO MU5-U2	2	41	1	O	1 1	†
SIROCCO MU5-K2	2	4 1	1	0	1	1
SIROCCO MUSE	2	41	1	0	1	ì
SIRCCCC SN 209 MU5	2	4 1	1	0	1	•
SISLER CYGNET SF-2A	2	4 1	1	0	, 1	· · · · · · · · · · · · · · · · · · ·
SITZ-STARDUSTER TOO	2	4 1	1	0 0	•	1
SIZZLER	2	4 1	1	0	1	1
SU-1	1	41	1	0	1	1
SK-1	1	4 1 4 1	1	Ö	1	1
SKEETER	1	41	1	Õ	1	1
SKY BUGGY MOD. A	2	41	1	ŏ	1	1
SKY COPE SATE	1	41	1	Ŏ	1	1
SKY FLY CA65-2	2	41	1	0	1	1
SKY HIKER	2	41	1	0	1	1
SKY RANGER SKY RANGER S C	2	4 1	1	0	2	2
SKY RANGER SCX	2	41	1	0	1	1
SKY RANGER SRII	1	41	1	0	1	1
SKY TRACTOR 3	1	41	1	0	1	1
SKY-CRUISER I	1	41	1	0	1	1
SKY-CRUISER II	2	41	1	0	1	1
SKY-SCOOTER	1	4 1	1	0	† <b>†</b>	1
SKYBABY	1	41	1	0	1	i
SKYBIRD	1	41	1	-	1	1
SKYBOAT	2	41	1	0	89	89
SKYBOLT	2	41	1	0	1	1
SKYBOLT C-1	2	41	,	0	· •	1
SKYBOLT CS-1	2	41	1	Ö	1	1
SKYBOLT UW-5	2	4 1 4 1	1	ŏ	1	1
SKYBOLT MODEL ONE	2	41	1	Ö	1	1
SKYBOLT SB2	2	41	•	Ō	3	3
SKYBOLT 1	2	41	1	ō	1	1
SKYBOLT 1-A	2	41	1	Ō	1	1
SKYBOLT 1976	2	41	1	Ō	1	1
SKYBOLT 235	2	41	1	0	1	1
SKYBOLT 55	2	41	1	0	1	1
SKYBOLT 78-1	2	41	1	0	1	1
SKYBOLT-BIPLANE	2	41	1	0	9	9
SKYBOLT-1	2	41	1	_	1	1
SKYB0_T - 180	2	41	1		1	1
SKYBOLT-75 SKYCOUPE	1	41	1	0	3	3
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AS OF DEC 31, 1985

MANUFACTURER	DESIG- NATION						
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT	
SKYCYCLE II	2	41	1	0	1	1	
SKYDOLL	4	41	1	ŏ	<u> </u>	1	
SKYFLY CA65	2	41	1	Õ	· 1	, 1	
SKYHEATER	2	41	1	Ō	1	1	
SKYHOPPER	2	41	1	0	3	3	
SKYHOPPER II	1	4 1	1	0	1	1	
SKYHOPPER MODEL 20 Skyhopper 20	2	41	1	0	1	1	
SKYJACKER	2	41	1	0	1	1	
SKYJACKER II	1 2	41	1	0	1	1	
SKYLARK II	2	41 41	1	0	1	1	
SKYOTE	1	41	1	0	1	1	
SKYRAIDER AD-6	· •	41	1	0	7	7	
SKYRANGER SILV CLOUD	2	41	1	0	4	4	
SKYRIDER	2	41	1	0	1	1	
SKYSCOOTER	2	41	1	0	1	1	
SKYTRADER 800	14	51	2	0	1	1	
SL-1	1	41	1	0	1	1	
SLC	1	41	<u>i</u>	Ö	1	1	
SLIPKNOT	1	41	1	Ö	! •	1	
SM-1	2	41	1	ŏ	1	1	
SMITH AU-2	2	41	1	Õ	1	1	
SMITH DSA-1	1	41	1	ŏ	3	3	
SMITH DSA1	1	4 1	1	ō	1	1	
SMITH DSA1 MINIPLANE	1	41	1	ō	į	1	
SMITH MIMIPLANE	1	41	1	ō	į	, 1	
SMITH MINI DSA-1	1	41	1	Ō	1	·	
SMITH MINI PLANE	1	41	1	0	3	3	
SMITH MINI-PLANE	1	4 1	1	0	2	2	
SMITH MINIPLANE	1	41	1	0	18	18	
SMITH MINIPLANE DSA- SMITH MINIPLANE DSAI	1	41	1	0	2	2	
SMITH MINIPLANE DSA1	1	41	1	0	4	4	
SMITH MINPLANE DSA-1	1	41	1	0	11	11	
SMITH SIDEWINDER	1 2	41	1	0	2	2	
SMITH SKYBOLT	2	41	1	Ō	1	1	
SMITH TERMITE	1	41	1	0	1	1	
SMITH TERMITE KT-1	1	4 1 4 1	1	0	1	1	
SMITH/POWELL MINI	1	41	1	0	1	1	
SMITTYS ACRO SPORT	i	41	,	0	1	1	
SMOKOVITZ-SPORT	3	41	· ·	0	1	1	
SMYTH SIDEWINDER	2	41	,	<i>0</i>	1	1	
SMYTHE SIDEWINDER	2	41	•	0	18	18	
SNAPPER	2	41	i	Ö	2	2	
SNJ-4	2	41	1	Ö	1	1	
SNOOP II	2	41	1	ŏ	, A	1	
SNOOP 11	2	41	1	Ö	7	4	
SNOOPY PS1	1	41	1	ŏ	•	<u> </u>	
SNS	1	4 1	1	ŏ	, o	,	
SNS IV	2	41	1	Ö	•	1	
SNS 3	1	41	1	Ŏ	•	,	
SNS - 1	2	41	1	Ō	i	•	
SNS-2 GUPPY	1	41	1	0	2	2	
SNS - 7	2	4 1	1	0	4	4	
SNS-7 HIPERBIPE	2	4 1	1	0	1	1	
SNS-7 HYPERBIPE	2	41	1	0	2	2	
SNS-8	1	41	1	0	ž	2	
SNS-8 HIPERLIGHT EXP	1	41	1	0	1	1	
SNS-8 HYPERLIGHT SNS-9	1	41	†	0	3	3	
SNYDER CUBY	2	41	1	0	1	1	
	1	41	1	0	1	1	
SNYDER SUPER SPORT SOLITAIRE	2	41	1	0	1	1	
SONER AI	2	41	1	0	1	1	
JUNER MI	2	41	1	0	1	1	

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SONERA II	1	41	1	C	1	1
SONERAI	2	41	1	ŏ	13	13
SONERAL - II	2	41	1	ō	2	2
SONERAI I	1	41	1	Ö	9	9
SONERAI II	2	41	1	0	101	101
SONERAI II EV	2	41	1	0	1	1
SONERAI II L	2	41	1	0	18	18
SONERAI II LT	2	41	1	0	2	2
SONERAI II LTL	2	41	1	0	1	1
SONERAI II-B	1	41	1	o	1	1
SONERAI II-L	2	41	1	0	1	1
SONERAI II-S2-MLI	2	41	1	0	1	1
SONERAL LIB	2	41	1	0	1	1
SONERAI IIBU SONERAI IIU	5 5	41	1	0	19	1
SONERAL TILT	2	41	1	0	19	19
SONERAL IL	1	41	,	0	2	2
SONERAL ILL	2	41	1	Ö	1	1
SONERAI UM-1	1	41	;	Ö	•	•
SONERAL LOW WING	2	41	•	ŏ	1	†
SONERAI LS-II	2	4 1	1	Ö	1	1
SONERAI TWC	2	41	•	Ö	4	4
SONERAI TWO L	2	41	3	Ó	2	2
SONERAI 1	1	<b>4</b> 1	1	0	2	2
SONERAI 1.5 S-1	1	4 1	1	0	1	1
SONERAI 2	2	41	1	0	2	2
SONERAI 2L	2	41	1	0	4	4
SONERAI 2LT	2	41	1	C	•	1
SONERAI-I	1	41	1	0	27	27
SONERAI-II	2	41	1	0	48	48
SONERAL-IIB	2	41	1	0	1	1
SONERAI - IIL	2	41	1	0	1	1
SONERALADNE	1	41 41	1	0	1 2	1
SONERAI - 1 SONERAI - 2	2	41	1	0	5	2 5
SONERIA	1	41	1	0	1	1
SONERIA II L	2	41	1	Ö	1	1
SONERIA 1	1	41	•	ő	1	1
SONERIA-II	2	41	1	ő	•	i
SONGBIRD	2	41	1	ŏ	•	<u> </u>
SONNERAL II	2	41	1	Ŏ	1	1
SOPWITH CAMEL	1	41	1	0	2	2
SOPWITH CAMEL F1	1	41	1	0	+	1
SOPWITH DOLPHIN	1	41	1	0	1	1
SOPWITH F.1	1	41	1	0	1	1
SOPWITH PUP	1	41	1	0	2	2
SOPWITH TRIPLANE	2	41	1	0	2	2
SOPWITH TYPE 80 LERH	1	41	1	Q	1	1
SOPWITH 1 1/2 STRUTT	2	41	1	0	1	1
SOPWITH 7F.1	1	41	1	0	1	1
SORRELL CHORY CHE-S	2	41	1	0	1	1
SORRELL GUPPY SNS-2 SORRELL HYPERLIGHT	1	41	1	0	1	1
SORRELL SNS-2	1	41	1	0	2	
SORRELL SNS-2 GUPPY	1	41	1	0	1	2
SORRELL SNS-7	2	41	1	0	6	6
SORRELL SNS-8	1	41	1	Ö	3	3
SORRELL SNS7	2	41	1	ŏ	1	1
SOUTHERN COMFORT	ž	41	1	Ö	1	1
SP	1	4 1	1	ŏ	1	1
SP - 1	1	41	j	ŏ	1	1
SP-2	1	41	1	ŏ	1	1
SPAD VII	•	41	1	Ö	1	1
SPAD XIII	1	41	1	Ö	2	2

MANUFACTURER	DESIG- Nation					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SPAD-XIII C1 FIGHTER	1	4 1	1	^		
SPANSTARSABOT	2	41	1	0	1	1
SPARROW	1	41	•	0	1	1
SPARROW HAWK MK II	2	4 1	i	0	1	1
SPARROW SPORT	1	41	1	Ö	1	1
SPARROW-HAWK	2	4 1	1	Õ	1	1
SPECIAL	2	41	1	ŏ	37	1 37
SPECIAL DENINE D	1	41	t	ō	1	1
SPECIAL GREAT LAKES SPECIAL II	1	4 1	1	Ö	1	; 1
SPECIAL M-30	1	4 1	1	0	2	2
SPECIAL MODEL A	1	4 1	1	0	1	1
SPECIAL RL1	2	41	1	0	1	1
SPECIAL S-4	2	41	1	0	1	1
SPECIAL S-1C	1	41	1	0	1	1
SPECIAL S1-S	1	41	1	0	3	3
SPECIAL OO1	1	41	1	0	2	2
SPECIAL 1	2	4 1 4 1	1	0	1	1
SPECIAL 2 PLACE	2	41	1	0	1	1
SPENCER AIR CAR	4	41	1	0	1	1
SPENCER AIR CAR S12E	4	41	1	0	1	1
SPENCER AIRCAR S12DG	4	41	,	0	1	1
SPENCER AMPHIBIAN	4	41	1	0	1	1
SPENCER S-12-E	1	41	1	0	1	1
SPENCER S12-D	4	4.1	j	0	1	1
SPENCER S12-E	4	4 1	1	0	1	1
SPERRY MESSENGER	1	41	1	0	1	1
SPEZID SPORT	2	41	1	Š	1	1
SPEZIO	2	41	1	Ö	1	1
SPEZIO DAL-1	2	41	1	Ö	7	
SPEZIO DAL-1 SPORT	2	4 1	1	Ŏ	1	7 1
SPEZIO SPORT	2	41	1	ō	10	10
SPEZIO SPORT CB-2	2	4 1	1	Ö	1	1
SPEZIO SPORT DAL-1 SPEZIO SPORT P-3	2	41 •	1	0	11	11
SPEZIO SPORT TUHOLER	2	41	1	0	1	1
SPEZIO TUHCLER	2	41	1	0	1	1
SPEZIO-TWOHOLER	2	41	1	0	2	2
SPIDER 1	2	41	1	0	1	1
SPIRIT	1 1	41	1	0	1	1
SPIRIT OF ST. LOUIS	2	41	1	0	1	1
SPITFIRE	2	41 41	1	0	1	1
SPITFIRE I	1	41	1	0	3	3
SPITFIRE II	2	41	1	0	1	1
SPITFIRE MK 1XE	1	41	1	C	5	5
SPITFIRE MKIX	1	41			1	1
SPORT	1	41	,	0		1
SPORT BIPLANE	2	41	•	0	5	5
SPORT BIPLANE V-STAR	1	4 1	1	0	4	4
SPORT FAN	1	41	1	Ö	1	1
SPORT PLANE	1	41	1	Ö	1 1	1
SPORT RACER	•	41	1	Õ	4	1
SPORT TRAINER	2	4 1	1	Ö	1	4
SPORTAIRE	2	4.1	1	Ö	,	1
SPORTSMAN	2	4.1	1	Ö	3	3
SPORTSMAN VU-22	2	41	1	ŏ	4	3 4
SPORTSMAN VU22	2	41	1	Ō	1	4
SPORTSMAN 1	2	4 1	1	ō	1	1
SPORTSMAN 2+2	4	4 1	1	Ō	2	2
SPORTSMAN-22 SPORTSMASTER 150	2	4 1	1	0	1	1
SPORTWING	1	4 1	1	C	1	1
SPRATT CONTROL WING	2	41	1	0	1	1
SPRATT 108	2	4 1	1	0	1	•
	1	41	1	^		

### US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Amateur/Piston

	DESIG- NATION			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
SR-1 HORNET	1	41	1	0	1	1
SRIC	1	41 41	1	0	1	1
SS-Z	1	41	1	ŏ	1	1
55-2 55-3	1	41	1	Ŏ	1	1
55-5 55T	1	41	1	0	1	1
SST - 1	1	41	1	0	1	1
ST - 1	1	41	1	0	2	2
ST-100	2	41	1	0	1	1
STA	2	41 41	1	Ö	<u> </u>	i
STAMPE	2 2	41	1	ŏ	2	2
STAMPE SV4C STANDARD U-1	3	41	1	ō	2	2
STANLEY SPECIAL	2	41	1	0	1	1
STAR CAVALIER-E	2	41	1	0	1	1
STAR DUSTER	1	41	1	0	1	1
STAR DUSTER II	2	41	1	0	1	1
STAR LITE	1	41	1	0	3	3
STAR-LITE	1 4	4 1 4 1	1	Ö	1	1
STARBIRD	2	41	. i	ŏ	1	1
STARBRIGHT STARCHER	1	41	1	0	1	1
STARDUSTER	2	41	1	0	1	1
STARDUSTER "TOO"	2	41	1	0	1	1
STARDUSTER ESA300	2	4 1	1	0	1 2	2
STARDUSTER I	1	41	1	0	16	16
STARDUSTER II	2 2	41 41	1	0	1	1
STARDUSTER II SA-200	2	41	,	ŏ	8	8
STARDUSTER II SA-300 STARDUSTER II SA300	2	41	1	0	9	9
STARDUSTER USA 1	1	41	1	0	1	1
STARDUSTER ONE	1	41	1	0	1	1
STARDUSTER SA II	2	41	1	0	1 3	1 3
STARDUSTER SA 300	2	41	1	0	23	23
STARDUSTER SA-100	1 2	41 41	1	0	1	1
STARDUSTER SA-200 STARDUSTER SA-300	2	41	1	ŏ	27	27
STARDUSTER SA-300-DA	2	41	1	0	1	1
STARDUSTER SA-750	2	41	1	0	1_	1
STARDUSTER SA 100	1	41	1	0	5	5 1
STARDUSTER SA200	2	41	1	0	1 33	33
STARDUSTER SA300	2	41 41	1	0	1	1
STARDUSTER SASOOM	2 2	41	<u>,</u>	ŏ	75	75
STARDUSTER TOO STARDUSTER TOO A-300	2	41	1	Ò	1	1
STARDUSTER TOO ASSOO	2	41	1	0	2	2
STARDUSTER TOO SA-30	2	41	1	O	_8	8
STARDUSTER TOO SA300	2	41	1	0	71	71 1
STARDUSTER TOO 300	2	41	1	0	1 <b>1</b>	1
STARDUSTER TOO-39D	2 1	41 41	1	0	· 1	•
STARDUSTER TVO RGJ6-	2	41	1	ŏ	10	10
STARDUSTER TWO STARDUSTER TWO SA300	2	41	1	Ō	1	1
STARDUSTER V-STAR	1	41	1	0	1	1
STARDUSTER 100	1	41	1	0	2	2
STARDUSTER 2	2	4 1	1	0	3	3
STARDUSTER-I	1	41	1	0	2	2
STARDUSTER-II	2	41	1	0	1	1
STARDUSTER-II SA300	2	4 1 4 1	1	0	2	2
STARDUSTER-TOO-300	2 1	41	1	ŏ	1	1
STARDUSTRER SA-100 STARFLIGHT DBL	2	41	1	ŏ	3	3
STARFLIGHT DBL STARFLIGHT STILETTO	2	4 1	1	0	1	1
STARFLIGHT XC2000	2	41	1	0	1	1

SOURCESCO DESCRIPINA ELLICIONA PERSONEM

MANUFACTURER	DESIGNATIO					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
STARLET	1	4 1	1	0		
STARLET SA 500	1	41	•	Ö	2	2
STARLET SASOO	1	41	1	Ö		1
STARLETT SA-500	2	4 1	· i	0	4	4
STARLIGHT XC2000	2	41	1	0	1	1
STARLING EZ-1	1	41	1	Ö	1	,
STARLITE	1	4 1	1	Ö	4	4
STARR	1	4 1	1	Ö	1	1
STARSHIP ALPHA	1	41	1	ŏ	,	1
STEELECRAFT	2	4 1	1	ŏ	1	1
STEEN SKYBOLT	2	41	1	ŏ	105	105
STEEN SKYBOLT #1	2	41	1	ŏ	103	103
STEEN SKYBOLT "B"	2	41	1	ŏ	1	1
STEEN SKYBOLT GT-1	1	41	1	ŏ	1	1
STEEN SKYBOLT GT-2	2	41	1	ŏ	<u>;</u>	•
STEEN SKYBOLT MI-2	2	4 1	1	ŏ	,	
STEEN SKYBOLT 10-260	2	4 1	1	ŏ	,	
STEEN SKYBOLT-I	2	4 1	1	ŏ	<u> </u>	1
STEPCHILD 22	2	41	1	ŏ	1	1
STEPHEN AKRO	1	41	1	Ö	1	1
STEPHENS ACRO	1	4 1	1	0	2	1
STEPHENS AKRO	1	4 1	1	Ö	6	2
STEPHENS AKRO 1	1	41	· i	0	1	6 1
STEPHENS ARKO	1	41	1	Ö	1	1
STEPHENS SUPER ACRO	1	41	1	ŏ	•	1
STEPHENS-AKRO	1	41	1	ŏ	1	1
STEPHENS-EVANS VP2	2	41	1	Ö	1	1
STEV ACRO ASTRO 235	1	41	1	Ö	•	1
STEVENS	1	4 1	1	ő	4	1
STEVENS AKRO	1	4 1	1	ŏ	,	1
STEVENS-DAVIS AKRO	1	41	1	ŏ	<u> </u>	1
STEWART HEADWIND	1	41	1	ŏ	3	3
STEWART HEADWIND B	1	41	1	ŏ	2	2
STEWART HEADWIND 1	1	41	1	ŏ	1	1
STEWART UD1-HW1-7	1	41	1	ō	į.	
STEWART S-51	2	4 1	1	Ö	, 1	4
STEWART S-51B	2	4 1	1	Ö	•	•
STILETTO	1	41	1	Ō	1	· •
STINGER	2	41	1	Ō	1	1
STINGRAY	2	4 1	1	Ō	i	•
STITS FLUT-R-BUG SA6	2	41	1	Ö	1	· •
STITS FLUTRBUG SA-6B	2	41	1	0	1	1
STITS PLAYBOY	2	41	1	0	1	1
STITS PLAYBOY SA-11A	2	4 1	1	0	1	1
STITS PLAYBOY SA-3A	1	41	1	0	2	2
STITS PLAYBOY SA-3B	2	41	1	0	3	3
STITS PLAYBOY SAGA	1	41	1	0	3	3
STITS PLAYMATE	2	41	1	0	3	3
STITS PLAYMATE SA-11	1	4 1	1	0	1	1
STITS PLAYMATE SA11A	3	41	1	0	10	10
STITS PLAYMATE 11-A	3	41	1	0	2	2
STITS SA-11-A	3	41	1	0	1	1
STITS SA-11A	1	4 1	1	0	1	1
STITS SA-3A	1	4 1	1	0	2	2
STITS SA-3B	2	4 1	1	0	1	1
STITS SA11-A	3	4 1	1	0	1	1
STITS SA3-B	2	41	1	0	i	1
STITS SA3A	1	41	1	0	2	2
STITS SA3B	2	4 1	1	0	7	7
STITS SAGE	2	4 1	1	Ō	5	5
STITS SA7D	2	41	1	0	1	1
STITS SKEETO SA-8	2	4 1	1	0	1	· •
STITS SKYCOUPE SA-7D	1	4 1	1	0	3	3
STITS SKYCOUPE SA7D	2	4 1	1	0	2	2

MANUEL PLANER MODEL  STIIS SPECIAL SA3A  1	-	DESIG- NATIO			AIR	GENERAL	TOTAL
STITS SPECIAL SASA   1 41   0   1   1   1   1   1   1   1   1		PL	A/E	N/E		AVIATION	AIRCRAFT
STITS SPECIAL SADA STITTS STITTS PLAYMATE SATO STITTS PLAYMATE SATO STITTS PLAYMATE SATO STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STITTS SADA STOLP SATO STOLP SATO STOLP SATO STOLP SATO STOLP SATO STOLP SATO STOLP SATO STOLP SATO STOLP SATO STOLP SATO STOLP STARDUSTER STOLP STARDUSTER SA- STOLP STARDUSTER SA- STOLP STARDUSTER SA- STOLP STARDUSTER TWO STOLP STARDUSTER TWO STOLP STARDUSTER TWO STOLP STARDUSTER TWO STOLP STARDUSTER TWO STOLP STARLET SASO STOLP STA					0	1	1
STITTS PLAYMATE SA11  STITTS PLAYMATE SA11  STITTS SAS SA11A  3 41  O 2 2 2  STITTS SAS SA11A  3 41  O 1 1  STITTS SAS SA11A  3 41  O 1 1  STITTS SAS SA11A  3 41  O 1 1  STITTS SAS SA11A  3 41  O 1 1  STITTS SAS SA11A  3 41  O 1 1  STITTS SAS SA11A  3 41  O 1 1  STITTS SAS SA11A  3 41  O 1 1  STITTS SAS SA11A  3 41  O 1 1  STITTS SAS SA11A  3 41  O 1 1  STITTS SAS SA11A  3 41  O 1 1  STOLP SA10A  STOLP SA10A  STOLP SA10O  1 41  O 1 5  STOLP SA10O  1 41  O 1 1  STOLP SA10O  STOLP SA10O  STOLP SA10O  STOLP STARDUSTER SA-  ST	STITS SPECIAL SA3A						1
STITTS PLAYMATE SALTI STITTS SALTHA STITTS SALTHA STITTS SABB 2 41 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STITTS						1
STITTS PLAYMAIS SAIT  STITTS SABB  2	STITTS PLAYBOY 5-607				-	1	1
STITTS SA-11A  STITTS SA-10A  STITTS						2	2
STITTS SABO STITTS SABO STORMAND GLASAIR STOLP ACROUNTER II STOLP ACROUNTER II STOLP ACROUNTER II STOLP SA-300 1 41 0 0 1 STOLP SA-300 1 41 0 0 1 STOLP SA-300 1 41 0 0 1 STOLP SA-300 1 41 0 0 1 STOLP SA-300 1 41 0 0 1 STOLP SA-300 1 41 0 0 1 STOLP SA-300 1 41 0 0 1 STOLP SA-300 1 41 0 0 5 5 5 STOLP STARDUSTER 2 41 0 0 5 5 5 STOLP STARDUSTER 2 41 1 0 2 2 2 STOLP STARDUSTER SA- 2 41 1 0 2 2 2 STOLP STARDUSTER SA- 3 10 0 1 1 1 STOLP STARDUSTER TW0 2 41 1 0 1 STOLP STARDUSTER TW0 2 41 1 0 1 STOLP STARDUSTER TW0 3 10 1 STOLP STARDUSTER TW0 3 10 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 STOLP STARLET SA-500 1 41 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 0 1 1 1 1 1 SULTIN SKYRANGER 2 41 1 0 0 1 1 1 SULTIN SKYRANGER 2 41 1 0 0 1 1 1 SULTIN SKYRANGER 2 41 1 0 0 1 1 1 SULTIN SKYRANGER 2 41 1 0 0 1 1 1 SULTIN SKYRANGER 3 41 1 0 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 2 41 1 0 1 1 1 SULTIN SKYRANGER 3 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 1 1 SULTIN SKYRANGER 1 41 1 0 1 1 1 1				•			1
STITTS SATO STODDARD GLASAIR STOLP ACRODISTER II STOLP SA-300 1 41 STOLP SA-300 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP SA-700 1 41 STOLP STARDUSTER II 2 41 STOLP STARDUSTER SA- 2 41 1 0 2 2 2 2 5 STOLP STARDUSTER SA- 2 41 1 0 2 2 2 2 5 STOLP STARDUSTER TOD 2 41 1 0 2 2 2 2 5 STOLP STARDUSTER TOD 2 41 1 0 1 STOLP STARDUSTER TOD 3 1 1 STOLP STARDUSTER TOD 3 1 1 STOLP STARLET SA-500 1 41 1 0 1 1 STOLP STARLET SA-500 1 41 1 0 1 1 STOLP STARLET SA-500 1 41 1 0 1 1 STOLP STARLET SA-500 1 41 1 0 1 1 STOLP STARLET SA-500 1 41 1 0 1 1 STOLP STARLET SA-500 2 41 1 0 1 1 STOLP STARLET SA-500 1 41 1 0 1 1 STOLP STARLET SA-500 2 41 1 0 0 1 STOLP STARLET SA-500 2 41 1 0 0 1 STOLP STARLET SA-500 2 41 1 0 0 1 STOLP STARLET SA-500 2 41 1 0 0 1 STOLP STARLET SA-500 2 41 1 0 0 1 STOLP STARLET SA-500 2 41 1 0 0 1				·	-	1	1
STODDARD SLASAIN  STOLP ACRODUSTER II 2 41 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5					-	1	1
STOLP ACROUSTER II 2 41 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	STODDARD GLASAIR				-	1	†
STOLP SA-300  STOLP SA-700  STOLP SA-700  STOLP SA-700  STOLP SA-700  STOLP SA-700  STOLP SA-700  STOLP SA-700  STOLP STARDUSTER  2 41  0 5 5 5  STOLP STARDUSTER SA-  2 41  0 0 1 1 1  STOLP STARDUSTER SA-  2 41  0 0 2 2 2  STOLP STARDUSTER SA-  2 41  0 0 1 1 1  STOLP STARDUSTER SA-  2 41  0 0 1 1 1  STOLP STARDUSTER SA-  2 41  0 0 1 1 1  STOLP STARDUSTER SA-  3 5 1 4 1 0 0 1 1  STOLP STARDUSTER TWO  2 41  3 STOLP STARDUSTER TWO  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  3 STOLP STARDUSTER SA-  41  41  41  41  41  41  41  41  41  4						5	5
STOLP SATOO  STOLP SATOO  STOLP SATOO  STOLP SATOO  STOLP STARDUSTER 11  2 41  0 0 5  STOLP STARDUSTER 21  STOLP STARDUSTER 31  2 41  0 0 2  STOLP STARDUSTER AD  STOLP STARDUSTER AD  2 41  0 0 2  STOLP STARDUSTER TOO  2 41  STOLP STARDUSTER TOO  2 41  STOLP STARDUSTER TOO  2 41  STOLP STARDUSTER TOO  2 41  STOLP STARDUSTER TOO  3 1 1  STOLP STARDUSTER TOO  3 1 1  STOLP STARDUSTER TOO  4 1 0 0 1 1  STOLP STARDUSTER TOO  3 1 1 0 1 1  STOLP STARDUSTER TOO  4 1 0 0 1 1  STOLP STARDUSTER TOO  4 1 0 0 1 1  STOLP STARDUSTER TOO  4 1 0 0 1 1  STOLP STARDUSTER TOO  5 1 4 1 0 0 1 1  STOLP STARDUSTER TOO  4 1 0 0 1 1  STOLP STARDUSTER TOO  5 1 1 0 1 1  STOLP STARDUSTER TOO  5 2 2 2 1  STOLP V STAR  5 1 0 1 1 1  STOLP STARDUSTER TOO  5 1 1 0 1 1  STOLP STARDUSTER TOO  5 1 1 0 1 1  STOLP STARDUSTER TOO  5 1 1 1 0 1 1  STOLP STARDUSTER TOO  5 1 1 1 0 1 1  STOLP STARDUSTER TOO  5 1 1 1 0 1 1  STOLP V STAR  5 1 1 0 1 1 1  STOLP STARDUSTER TOO  5 1 1 1 0 1 1  5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				•		1	1
STOLP SATOU  STOLP SATOUSTER  STOLP STARDUSTER  2 41 0 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				,		1	1
STOLP SAYSO  STOLP STARDUSTER II 2 41 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STOLP SA700					1	1
STOLP STARDUSTER IA  STOLP STARDUSTER SA  2 41 0 2 2 2  STOLP STARDUSTER TOO 2 41 0 0 1 1 1  STOLP STARDUSTER TOO 2 41 0 0 1 1 1  STOLP STARDUSTER TWO 2 41 0 0 1 1 1  STOLP STARDUSTER TWO 2 41 0 0 1 1 1  STOLP STARLET SA-500 1 41 0 0 1 1 1  STOLP STARLET SA-500 1 41 0 0 1 1 1  STOLP STARLET SA-500 2 41 0 0 1 1 1  STOLP STARLET SA-500 2 41 0 0 1 1 1  STOLP STARLET SA-500 2 41 0 0 1 1 1  STOLP STARLET SA-500 2 41 0 0 1 1 1  STOLP V-STAR 1 1 41 0 0 2 2 2  STOLP V-STAR 1 1 41 0 0 1 1 1  STOLP V-STAR 1 1 41 0 0 1 1 1 1  STOLP V-STAR SA-500 1 41 0 0 1 1 1 1  STOLP V-STAR SA-500 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				•		5	5
STOLP STARRUSTER SA- STOLP STARRUSTER SA- STOLP STARRUSTER TOO				4		1	1
STOLP STANDUSTER TOO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP STANDUSTER TWO  STOLP V STANDUSTER TWO  SUPER AKRO  SUPER TWO	STOLP STARDUSTER 11			•	Ō	2	
STOLP STARDUSTER TWO  STOLP STARDUSTER TWO  STOLP STARLET  STOLP STARLET  STOLP STARLET  STOLP STARLET SA-500  1 41  STOLP STARLET SA-500  STOLP STARLET SA-500  STOLP STARLET SA-500  STOLP STARLET SA-500  STOLP STARLET SA-500  STOLP V-STAR  1 41  O 1  STOLP STARLET SA-500  STOLP V-STAR  1 41  O 2  STOLP V-STAR  STOLP V-STAR  STOLP STARLET SA-500  1 41  O 1  STOLP STARLET SA-500  1 41  O 1  STOLP STARLET SA-500  1 41  O 1  STOLP STARLET SA-500  1 41  O 1  STOLP STARLET SA-500  1 41  O 1  STOLP STARLET SA-500  1 41  O 2  STOLP STARLET SA-500  1 41  O 1  STOLP STOLE SA-500  1 41  O 1  STOLP STARLET SA-500  1 41  O 1  STOLP STOLE SA-500  1 41  O 1  STOLP STARLET SA-500  1 41  O 1  STOLP STOLE SA-500  1 41  O 1  STOLP STARLET SA-500  1 41  O 1  STOLP STO	STOLP STARDUSTER SA-	_		•		2	2
STOLP STARLET 1 41 1 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 1 1 1 STOLP STARLET SASSO 1 41 1 0 1 1 1 1 STOLP STARLET SASSO 2 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STOLP STARDUSTER TOO			•		1	1
STOLP STARLET SA-500 1 41 1 0 1 1 1 STOLP STARLET SA-500 1 41 1 0 1 1 1 STOLP STARLET SASSOO 1 41 1 0 1 1 1 STOLP STARLET SASSOO 1 41 1 0 1 1 1 STOLP V-STAR SASSOO 2 41 1 0 0 1 1 1 1 STOLP V-STAR SASSOO 1 41 1 0 0 1 1 1 1 STOLWING JS2 2 41 1 0 1 1 1 STOLWING JS2 2 41 1 0 1 1 1 STOLWING JS2 2 41 1 0 1 1 1 1 STEAKER 1 41 1 0 1 1 1 1 STEAKER 1 1 41 1 0 0 1 1 1 1 1 STEAKER 1 1 41 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1						1	1
STOLP STARLET SASOU  STOLP STARLET SASOU  STOLP V STARR  1 41 0 2 2 2  STOLP V STARR  1 41 0 0 1 1  STOLP V STARR  1 41 0 0 1 1  STOLP V-STAR SASOU 1 41 0 1 1  STOLP V-STAR SASOU 1 41 0 1 1  STOLWING JS2 2 41 0 1 1  STOLWING JS2 2 41 0 1 1  STREAKER 1 41 0 0 1 1 1  STREAKER 1 41 0 0 1 1 1  STREAKER 1 41 0 0 1 1 1  STREAKER 1 41 0 0 1 1 1  STRETCHED SSE-328 3 41 1 0 0 1 1 1  STRIPLIN SLUCE CLOUD 2 41 0 0 2 2 2  STRIPLIN SLVR RANGER 2 41 0 0 2 2 2  STRIPLIN SLVRANGER 2 41 0 0 2 2 2  STRIPLIN SKYRANGER 2 41 0 0 2 2 2  STRIPLIN SKYRANGER 1 41 0 0 2 2 2  STRIPLIN SKYRANGER 2 41 1 0 2 2 2  STRIPLIN SKYRANGER 2 41 1 0 2 2 2  STUBONT PRINCE 2 41 1 0 1 1  SUGAR BABE 2 41 1 0 1 1 1  SUGAR BABE 2 41 1 0 1 1 1  SULIVAN 503 2 41 1 0 1 1 1  SULIVAN 503 2 41 1 0 1 1 1  SUN DEVIL 2 41 1 0 1 1 1  SUN DEVIL 2 41 1 0 1 1 1  SUN BIRD 2 41 1 0 1 1 1  SUN-BIRD 2 41 1 0 1 1 1  SUNBURST 1 41 0 1 1 1  SUNBURST 1 41 0 1 1 1  SUPER AKRO 1 1 41 0 1 1 1  SUPER AKRO 1 1 41 0 1 1 1  SUPER AKRO 1 1 41 0 1 1 1  SUPER AKRO 1 1 41 0 1 1 1  SUPER CODT-200 2 41 1 0 1 1 1  SUPER CODT-200 2 41 1 0 1 1 1  SUPER CODT-200 2 41 1 0 1 1 1  SUPER COBT-200 2 41 1 0 1 1 1  SUPER COBT-200 2 41 1 0 1 1 1  SUPER COBT-200 1 41 1 0 1 1 1  SUPER REMAUDE 1 41 1 0 1 1 1  SUPER COBT-200 2 41 1 0 1 1 1  SUPER COBT-200 1 41 1 0 1 1 1  SUPER COBT-200 2 41 1 0 1 1 1  SUPER EMERAUDE 1 41 1 0 1 1 1  SUPER EMERAUDE 1 41 1 0 1 1 1  SUPER EMERAUDE 1 41 1 0 1 1 1  SUPER EMERAUDE 1 41 1 0 1 1 1  SUPER MOVA 1 2 41 1 0 1 1 1  SUPER MOVA 1 2 41 1 0 0 1 1 1  SUPER NOVA 2000 2 41 1 0 0 1 1 1  SUPER NOVA 1 0 0 1 1 1 1  SUPER NOVA 1 0 0 1 1 1 1  SUPER NOVA 2000 2 4 1 1 0 0 1 1 1  SUPER NOVA 2000 1 4 1 1 1 1 1 1  SUPER PROSPECTOR 1 1 41 1 0 1 1 1  SUPER PROSPECTOR 1 1 41 1 0 1 1 1  SUPER PROSPECTOR 1 1 41 1 0 1 1 1  SUPER PROSPECTOR 1 1 41 1 0 1 1 1  SUPER PROSPECTOR 1 1 41 1 0 1 1 1  SUPER PROSPECTOR 1 1 41 1 0 1 1 1  SUPER PROSPECTOR 2 41 1 1 0 1 1 1  SUPER PROSPECTOR 1 1 41 1 0 1 1 1  SUPER PROSPECTOR 2 41 1 1 0 1 1 1  SUPER PROSPECTOR 2 41 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STOLP STARLET					1	1
STOLP STARLET 500 2 41 0 1 1 1 STOLP V STAR 1 41 1 0 2 2 2 2 2 2 3 3 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STOLP STARLET SA-500			•		1	1
STOLP V STAR   1						1	
STOLP V-STAR SA900  STOLP V-STAR SA900  1 41 1 0 1 1 1 STOLWING US2  2 41 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					0	1	· ·
STOLP V-STAR SA900 1 41 1 0 1 1 1 STOLWING US2 2 41 1 0 0 1 1 1 1 STREAKER 1 41 1 0 1 1 1 1 STREAKER 1 41 1 0 1 1 1 1 1 STREAKER 1 41 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1				•		2	
STOLP VISIAN SABOU  STOLWING US2  \$1 1 0 1 1  STP 1  \$1 STREAKER  1 41 1 0 1  \$1 STREAKER  1 41 1 0 1  \$1 STREAKER  1 41 1 0 1  \$1 STRETCHED SSE-328  \$3 41 1 0 1  \$1 STRIPLIN LONE RANGER  2 41 1 0 2 2  \$2 STRIPLIN SILVR CLOUD  2 41 1 0 2 2  \$3 STRIPLIN SKY RANGER  1 41 1 0 2 2 2  \$5 STRIPLIN SKY RANGER  1 41 1 0 2 2 2  \$5 STRIPLIN SKY RANGER  1 41 1 0 2 2 2  \$5 STUDENT PRINCE  2 41 1 0 1 1 1  \$5 UGAR BABE  2 41 1 0 1 1 1  \$5 UGAR BABE  2 41 1 0 1 1 1  \$5 ULIVAN 503 2 41 1 0 1 1 1  \$5 ULIVAN 503 2 41 1 0 1 1 1  \$5 UN DEVIL 1 1 0 1 1 1  \$5 UN DEVIL 2 1 1 1 0 1 1 1  \$5 UN PAY 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STOLP V-STAR				Ō	1	
STOLWING USS STP 1 STREAKER 1				•	Ō	1	
STP	*				Ö	1	
STREACH STRETCHED SSE-328 3 41 1 0 1 1 1 STRETCHED SSE-328 3 41 1 0 1 1 1 STRETCHED SSE-328 3 41 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					0	1	
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SUPER ACRO SPORT  SUPER AKRO  SUPER AKRO  SUPER AKRO CUB  SUPER BABY LAKES  SUPER COOT-200  SUPER CUB  SUPER CUB  SUPER CUBY  SUPER EMERAUDE  SUPER EMERAUDE  SUPER EMERAUDE  SUPER EMERAUDE  SUPER KITTEN  SUPER KOALA  SUPER KOALA  SUPER KOALA  SUPER MIDGET  SUPER MIDGET  SUPER MIDGET  SUPER NOVA  SUPER PARASOL  SUPER PARASOL  SUPER PROSPECTOR  SUPER PROSPECTOR  SUPER PROSPECTOR  SUPER PROSPECTOR  SUPER PROSPECTOR  SUPER PROSPECTOR  SUPER PROSPECTOR  SUPER PROSPECTOR  SUPER PROSPECTOR  SUPER PROSPECTOR	=	1	41	1		,	
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SUPER LNA-40 SUPER MIDGET  1	SUPER KOALA			}			•
SUPER MIDGET  SUPER NOVA  SUPER NOVA  SUPER NOVA II  SUPER NOVA 2000  SUPER NOVA 2000  SUPER PARASOL  SUPER PHANTOM  SUPER PROSPECTOR  SUPER G-2  41  1  0  1  1  1  1  1  1  1  1  1  1  1				1			2
SUPER NOVA	SUPER MIDGET						
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SUPER NOVA 2000     2     41     1     0     3     3       SUPER PARASOL     2     41     1     0     1     1       SUPER PHANTOM     1     41     1     0     1     1       SUPER PROSPECTOR     1     41     1     0     1     1       SUPER G-2     2     41     1     0     1     1					_		6
SUPER PARASOL     2     41     1     0     1     1       SUPER PHANTOM     1     41     1     0     1     1       SUPER PROSPECTOR     1     41     1     0     1     1       SUPER G-2     2     41     1     0     1     1	SUPER NOVA 2000				•		
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SUPER PROSPECTOR  SUPER G-2  41  1					_	1	1
SUPER G-2	SUPER PROSPECTOR				^	1	1
SUPER QUICKIE GAC2	SUPER Q-2				^	1	1
	SUPER QUICKIE QAC2	1	4 1	1	O		

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MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SUPER SKYBOLT I	2	4 1	1	0	1	
SUPER SPORT 150	2	4 1	1	ŏ	1	1
SUPER STARDUSTER	1	41	1	Ö	1	1
SUPER X	1	4 1	•	0	1	1
SUPER 24	1	4 1	i	Ö	,	1
SUPERCAT X-1	1	41	<u>,</u>	Ö	1	1
SUPERFLITE 440	2	41	1	0	•	1
SWACD STAGGERWING	2	41	1	0	1	1
SWACD-STAGGERWING	1	41	1	0	1	1
SWALLOW	1	41	1	0	2	2
SWALLOW B	1	41	1	_	2	.2
SWALLOW B2	2	41	1	0	15	15
SWALLOW MODEL B	1	41	1	0	1	1
SWALLOW MODEL 2	1	41	1	0	2	2
SWALLOW 2	1	41	1	0	1	1
SWALLOW-B	<u>,</u>	41		0	1	1
SWENSON	2	41	1	0	1	1
SWISH II	1		1	0	1	1
SWOLLOW AEROPLANE CO	1	41	1	0	1	1
SX		41	1	0	1	1
5x - 1	1	41	1	0	1	1
SYLKIE 1	2	41	1	0	1	1
St	2	41	1	0	1	1
S1-C	1	41	1	0	1	1
51-5	1	41	1	0	3	3
	1	41	1	0	1	1
SIC	1	41	1	0	9	9
SIL	1	41	1	0	1	1
\$1\$	1	41	1	0	4	4
\$2	2	41	1	0	1	1
\$2-E	2	41	1	0	1	1
\$2-MK.3	2	41	1	0	1	1
\$4B	1	4 1	1	0	1	1
S4C	1	41	1	0	1	1
S4C-1	1	41	1	0	,	į
T 3B-1	2	4 1	1	0	1	•
T-MINUS	2	4 1	1	Ō	į	i
T-MINUS II	1	41	1	Ó	1	1
T-SPECIAL	2	41	1	ŏ	1	1
T - 10	2	41	1	ō	ì	,
T - 18	2	41	1	ŏ	66	66
T-18 MODIFIED	2	41	1	ō	2	2
T-18 TIGER	2	41	1	Ŏ	1	1
T - 18 - A	2	41	1	ŏ	•	: 1
T-18-2	2	41	1	ŏ	•	1
T - 2	2	41	1	ŏ	1	i
T-21	2	41	1	ŏ	1	
T-211	2	41	1	ő	5	1 =
T-28B	2	41	1	ŏ	1	5
T-28C	2	41	1	Ö	1	1
T-40	2	41	1	ő	4	1
T-40A	2	41	1	Õ		4
TAILWIND	2	41	1	Ö	1	1
TAILWIND A-1	2	4 1	•	Ö	5	5
TAILWIND MOD.	2	41	1		1	1
TAILWIND W-8	1	41	1	0	1	1
TAILWIND WO	2	41	1	0	18	18
TAILWIND W8	2	41		0	1	1
TAILWIND W8-C	2		1	0	1	1
TAILWIND W8-L	1	41	1	0	1	1
TAILWING W8		41	1	0	1	1
TASK VANTAGE	2	41	1	0	1	1
TATERBUG SB-1	2	41	1	0	1	1
TAYLOR BIRD	2	4 1	1	0	1	1
TAYLOR BIRD	2	4 1	1	0	2	2
FATEUR COUT "A	3	41	1	0	2	2

	DESIG NATIO				OFNIFRA!	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
MODEL	· <b>-</b>		,			
TAYLOR MIRCO-IMP	1	41	1	0	1	1
TAYLOR MK-2	1	41	1	0	1	1
TAYLOR MONO	1	4 1	1	0	1	1
TAYLOR MONOPLANE	1	4 1	1	0	16	16
TAYLOR MONOPLANE JT-	1	41	1	0	1	1
TAYLOR MONOPLANE JT1	1	41	1	0	1	1
TAYLOR MONOPLNE GB85	1	41	1	0	1	1
TAYLOR TITCH	1	4 1	1	0	2	2
TAYLOR TITCH MK-II	1	4 1	1	0	1	1
TAYLOR TITCH MK-1	2	4 1	1	0	1	1
TAYLOR TITCH MK-3	1	4 1	1	0	1	1
TAYLORCRAFT	1	4 1	1	0	1	1
TAYLORCRAFT F19P	1	41	1	o	1	1
TAYLORCRAFT GJ	2	41	1	0	1	1
TAYLORCRAFT L2M	2	41	1	0	2	2
TC-2	2	41	1	0	1	1
TD-9	1	4 1	1	0	1	1
TE-1	2	41	1	0	1	i
TEAL	2	41	1	0	1	1
TECUMSEH SPECIAL	4	41	1	0	,	· 1
TEEMIE TWO	1	41	1	0	í	•
TEENE 2	1	41	,	Ö	2	2
TEENIE	1	41	1	Ö	9	9
TEENIE II	1	4 1 4 1	•	ő	1	1
TEENIE R G	1	41	1	ő	1	1
TEENIE SPECIAL	1	41	4	ŏ	1	1
TEENIE T-1	1	41	1	ŏ	1	1
TEENIE TW	1	41	1	ŏ	56	56
TEENIE TWO	1	41	1	ŏ	1	1
TEENIE TWO DD1 TEENIE TWO MODEL 2	1	41	1	Ō	1	1
TEENIE TWO MODEL 2	1	41	1	0	1	1
TEENIE VEE	1	41	1	0	1	1
TEENIE 1	1	41	1	0	1	1
TEENIE 2	1	4 1	1	0	3	3
TEENIE-TWO	1	41	1	0	5	5
TEENIE-2	1	41	1	0	1	1
TEENIN TWO	1	4 1	1	0	1	1
TEMAN MONO FLY	1	4 1	1	0	1	1
TEMAN MONO-FLY	1	41	1	0	3	3
TEMAN MONOFLY	1	4 1	1	0	3	3
TEMPETE	1	41	1	0	1	1
TEMPLE SPORTSMAN	2	4 1	1	0	<u> </u>	· •
TENNIE TWO	1	41	1	0	1	1
TENNIS TWO	1	41	1	0	1	· •
TERATORN II	2	41	1	0	•	1
TERATORN TA	1	4 1 4 1	1	ő	14	14
TERATORN TIERRA	2	41	•	ŏ	2	2
TERATORN TIERRA I	1 2	41	1	ŏ	48	48
TERATORN TIERRA II	2	41	1	ŏ	1	1
TERATORN TIERRA 2	1	4 1	1	ō	2	2
TERATORN-TIERRA TERATRON ULTRA	2	41	1	Ō	1	1
	1	41	1	0	4	4
TERMITE TERMITE-1	1	41	1	0	1	1
TEXAS REBEL-A	1	4 1	1	0	1	1
TG-BLU-1	2	41	1	0	1	1
THE BLUE MAX	2	41	1	0	1	1
THOMAS MORSE S4C	1	4 1	1	0	1	1
THOMAS STOREY SPEC#2	1	41	1	0	1	1
THOMPSON BANTE	1	4 1	1	0	1	1
THORP T 18	2	41	1	0	2	2
THORP T 18C W	2	41	1	0	1	1
THORP T-18	2	4 1	1	0	176	176

AS OF DEC 31, 1985

DESIG-

	NATIO					
MANUFACTURER	NATIO	•••		AIR	GENERAL	TOTAL
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
			, _		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
THORP T-18 MODEL 171	2	4 1	1	0	1	1
THORP T-186	2	41	1	0	1	1
THORP T-18C	2	41	1	0	6	6
THORP T-18CW	2	4 1	1	0	3	3
THORP T18	2	4 1	1	0	1	1
THORP 211	2	41	1	0	2	2
THORPE	2	41	1	0	1	1
THORPE T- 18	2	41	1	0	1	1
THORPT-18-179 THROP T-18	2	41	1	0	1	1
THUNDER P40 REPLICA	2 2	41	]	0	3	3
THUNDER PAOC	1	4 1 4 1	1	0	·	1
THUNDERBUG	1	41	1	0	1	1
TIERRA	1	41	1	0	12	12
TIERRA AG II	2	41	1	0	1	1
TIERRA I	1	41	1	0	4	4
TIERRA II	2	41	1	0	87	87
TIERRA II 1983	2	41	4	0	1	1
TIERRA II 1984	2	41	4	0	1	1
TIERRA II 84	2	4 1	1	ő	•	1
TIERRA TWO	2	41	1	Ö	;	ì
TIERRA 2	2	41	1	ŏ	1	ì
TIGER BIRD F-1	2	41	1	ŏ	1	1
TIGER CUB	1	41	1	ŏ	1	1
TIGER CUB 400	1	4 1	1	Ö	1	1
TIN TERMITE	1	4 1	1	Ō	1	1
TINKERTOT	1	41	1	Ō	1	1
TINNIE-TWO	2	4 1	1	Ó	1	1
TINY ACE SPECIAL	2	41	1	0	1	1
TITCH	1	41	1	0	1	1
T∪-2	4	4 1	1	0	1	1
TKD BATHTUE	1	41	1	0	1	1
TL-1	1	4 1	1	0	1	1
TLAR-1	2	4 1	1	0	1	1
TOADY T-4	1	4 1	1	0	1	1
TOM COX TC7	2	41	1	0	1	1
TOOT	1	41	1	0	1	1
TOPCAT	2	41	1	0	1	1
TOPPER	2	41	1	0	1	1
TORNADO-SPORT	2	41	1	0	1	1
TORO 77-1	2	41	1	0	2	2
TR MIDGET	1	41	1	0	1	1
TRAIL AIR	2	41	1	0	1	1
TRAIL-AIR	1	41	1	0	1	1
TRC-100 TREASURE HAWK	1 2	4 1 4 1	1	0	1	1
TREASURE HAWK SP. 1	1	4 1	1	0	1	1
TRIDENT T-1	1	4 1	1	-	1	1
TROUAN TA-16	4	4 1	1	0	1	1
TROJAN-CASSUTT SPORT	1	41	,	0	1	· ·
TROPIC BIRD	2	41	1	0	<u> </u>	4
TRU-FLITE TF-1	2	41	•	0		4
TRUHILL	1	41	,	0	, 1	4
TRY FLY	•	41	•	Ö	<u>,</u>	,
TS+1	1	4 1	1	ŏ	†	· i
TSC-1A	2	4 1	•	ŏ	6	6
TU-HOLER	2	4 1	•	č	1	1
TUBRO GREAT LAKES	2	4 1	1	ò	1	1
TUHOLER	2	4 1	1	Ö	1	1
TURBO KR2	2	4 1	1	ŏ	i	· 1
TURBULENT	1	4 1	1	ŏ	2	2
TURBULENT D-31	1	41	1	ŏ	1	1
TURBULENT DRUINE	1	41	1	ŏ	1	1
TURKEY RED	2	41	1	Ö	1	1
	_			-		

	DESIG NATIO			ATD	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
TURKEY TWO	2	41	1	0	2	2
TURN TURBO MOD. H	1	4 1	1	0	1	1
TURNER DBL	2	41	1	0	1	1
TURNER SUPER T-40A	2	41	1	0	2	2
TURNER T 40A	2	4 1	1	0	1	1
TURNER T-100	1	4 1	1	0	1	1
TURNER T-40	1	41	1	0	1	1
TURNER T-40A	2	41	1	0	5	5
TURNER T-77	2	41	1	0	1	1
TURNER TO4A	2	41	1	0	1	1
TURNER T40-A	1	41	1	0	2	2
TURNER T40A	2	41	1	0	2	2
TURNER-MARTIN	1	41	1	0	1	1
TWB	1	41	1	0	1	1
TWIN SOLO	2	5 1	2	0	1	1
TWIN STAR MSK-1	2	41	1	0	1	1
TWINSTAR	2	41	1	0	1	1
TWO	2	41	1	0	2	2
TX-1000	1	41	1	0	1	1
T1	1	41	1	0	1	· ·
T1C	2	41	1	0	3	3
U.F.D. 1	1	4 1	1	0	1	1
U.S.F.S. 1	2	41	1	0	1	1
U-2	1	4 1	1	0	3	3
UAC - 200	1	4 1	1	0	1	1
UFO-9	2	41	1	0	1	1
ULA1-M	1	41	1	0	1	1
ULB-1	1	41	1	0	1	1
ULTIMATE WINGS PITTS	1	4 1	1	0	1	1
ULTRA I	1	41	1	0	1	1
ULTRA-LIGHT	1	41	1	0	1	3
ULTRALIGHT	1	41	1	0	3	1
ULTRALIGHT 100	1	41	1	0	1	1
ULTRALITE WIZARD-U3	1	41	1	0		2
ULTRALITE WIZARD-T38	2	41	1	0	2	1
ULTRASTAR	1	41	1	0	1	<u>,</u>
USA	1	41	1	0	1	1
U2	4	51	2	0	1	1
V & R BABY ACE	1	41	1	0	2	2
V-J-22	2	41	1	0	3	3
V-STAR	1	41	1	0	2	2
V-STAR SA-900	1	41	1	0	2	2
V-STAR SA900	1	41	1	0	1	1
V-WITT FORMULA VEE	1	4 1 4 1	1	ő	1	1
V-WITT W2	1	41	1	Ô	1	1
V-1	2	41	1	ő	1	1
V-40	1	41	1	Ö	2	2
VAN RV-6	2	41	1	ő	1	1
VAN WINSON 5-10	1	41	•	ő	8	8
VAN'S RV-3	2	41	1	Ö	3	3
VAN'S RV-4	1	41	1	ō	1	1
VANGRUNSVEN RV-3	1	41	1	ō	1	1
VANS RV 3	,	41	1	ō	7	7
VANS RV-3	1	41	1	ŏ	4	4
VANS RV-3A	1	41	1	ŏ	1	1
VANS RV-3B	2	41	1	Õ	11	11
VANS RV-4	2	41	1	ŏ	1	1
VAREZE	2	41	1	ő	1	1
VARI EZ	2	41	1	ŏ	20	20
VARI EZE	2	41	•	ŏ	2	2
VARI VIGGEN	2	41	•	ō	1	1
VARI-EZ	2	41	1	Õ	119	119
VARI - EZE	2	41	1	Õ	3	3
VARI-VIGGEN	2	<b>~</b> 1	'			

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL	TOTAL
	F &	A/ L	N/E	CARRIER	AVIATION	AIRCRAFT
VARI=EZE	2	41	1	^		
VARIEZ	1	41	;	0	1	1
VARIEZE	2	41	1	0	342	1 342
VARIEZE MODEL 100	2	41	1	ő	1	1
VARIEZE RAF	2	41	1	ő	1	1
VARIEZE TURBO II	2	41	1	0	1	1
VARIVIGGEN	2	41	1	0	20	20
VARIVIGGEN UM-1	2	41	1	0	1	1
VARIVIGGEN SP VARIVIGGEN 50-160	2	4 1	1	Ō	1	1
VARIVIGGEN 50° 180	2 2	41	1	0	1	1
VB-4	2	4 1 4 1	1	0	1	1
VCA	2	41	1	0	1	!
VCA-3	1	41	1	0	]	1
VELIE BIPLANE	2	41	· i	0	1	1
VELOCITY	4	41	Ì	Ö	1	1
VERI EAZY	2	41	1	Ö	<u> </u>	1
VERI EZE	2	41	1	ŏ	3	3
VERI LONG EZE	2	41	1	Ŏ	1	1
VERI-EZE	2	41	1	0	2	2
VERI-EZY	2	41	1	0	1	1
VERIEZE	2	41	1	0	7	7
VERY EZY	2	41	1	0	1	1
VICTOR VIGGENITÉ	2	41	1	0	1	1
VIGGENITE	2 1	41 41	1	0	1	1
VIKING DRAGONFLY	2	41	1	0	1	1
VIKING SV-1	1	41	ì	0	4	4
VIPER	1	41	1	0	1	1
VJ-129	1	41	1	Ö	,	7
VJ-22	2	41	1	ŏ	4	4
VJ-22 AMPHIBIAN	2	41	1	ō	2	2
VU-22 SPORTSMAN	2	41	1	0	8	8
VU-24	1	41	1	0	1	1
VJ21	2	41	1	0	1	1
VU22 VU22 AMPHIBIAN	2	41	1	0	13	13
VJ22 SPORTSMAN	2 2	4 1 4 1	1	0	2	2
VJ22-CL	2	41	1	0	3	3
VM - 1	2	41	1	0	]	1
VMK - 1	2	41	1	0	1	1
VNE -KR - 1800T	2	41	1	Ö	1	1
VOISIN	1	41	1	ŏ	i	<b>,</b>
VOL SPORTSMAN VJ-22	2	41	1	Ō	1	<u>,</u>
VOLANTE	2	41	1	0	1	1
VOLKSPLANE	1	41	1	0	9	9
VOLKSPLANE DC-1	1	41	1	0	1	1
VOLKSPLANE DP-VP-1 VOLKSPLANE HCV 102	1	41	1	0	1	1
VOLKSPLANE I	1	41 41	1	0	1	1
VOLKSPLANE II	2	41	1	0	3	3
VOLKSPLANE MOD 1	1	41	1	0	6 1	6
VOLKSPLANE SF-1	•	41	1	0	1	1
VOLKSPLANE V.P-1	1	41	i	ŏ	1	1
VOLKSPLANE VE-1	1	41	i	0	1	1
VOLKSPLANE VP-II	2	41	1	ŏ	4	4
VOLKSPLANE VP-1	1	41	1	č	47	47
VOLKSPLANE VP-2	2	41	1	Ö	11	11
VOLKSPLANE VP2	2	4 1	1	Ō	1	1
VOLKSPLANE VW	1	41	1	0	1	1
VOLKSPLANE WE-1	1	41	1	0	5	5
VOLKSPLANE 1	1	41	1	0	3	3
VOLKSPLANE 2 VOLKSPLANE 2 PL	2 2	41	1	0	1	1
FULNGELMINE & PL	2	41	1	0	1	1

#### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

	DESIG NATIO					
MANUFACTURER	Α.		N/E	AIR	GENERAL AVIATION	TOTAL AIRCRAFT
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRGRAIT
VOLKSPLANE - I	1	41	1	0	2	2
VOLKSPLANE-II	2	4 1	1	0	1	1
VOLKSPLANE-II MOD	2	4 1	1	0	1	1
VOLKSPLANE - 1	1	41	1	0	2	2
VOLKSPLANE - 2	2	41	1	0	2	2
VOLKSPOWER KR-1	1	41	1	0	1	1
VOLKSWAGEN	1	4 1	1	0	1	1
VOLMER	2	4 1	1	0	1	1
VOLMER AMPHIBIAN	2	4 1	1	0	2	2
VOLMER AMPHIBIAN "B"	2	4 1	1	0	1	1
VOLMER B1	2	41	1	0	1	1
VOLMER JENSEN VJ-24	1	41	1	0	1	1
VOLMER JENSEN 22	2	41	1	0	1	1
VOLMER SPORTSMAN	2	41	1	0	6	6
VOLMER VJ-22	2	41	1	0	7	7
VOLMER VJ-24W	t	41	1	0	1	1
VOLMER VJ22	1	41	1	0	4	4
VORTA I	1	4 1	1	0	1	1
VOSS SKYBOLT-1	2	4 1	1	0	1	1
VOYAGER 76	2	5 1	2	0	1	1
VP 1	1	41	1	0	1	1
VP 2	1	4 1	1	0	1	1
VP-II	2	41	1	0	3	3
VP - 1	1	41	1	0	22	22
VP-1 MODEL WE-1	1	41	1	0	1	1
VP-1 OWL	1	4 1	1	0	1	1
VP-1 VOLKSPLANE	i	41	4	Ō	2	2
VP - 1A	1	41	1	Ō	1	1
VP-2	2	41	1	ō	21	21
VPI	1	41	1	ō	1	1
VPS	2	41	i	ŏ	1	1
	2	41	1	Ŏ	1	1
VULTURE	2	4 1	1	ŏ	į	1
VX	1	41	1	ŏ	1	1
V2-D	2	41	1	ŏ	2	2
W	2	41	1	ŏ	1	1
W - 1	1	41	1	ŏ	<u>,</u>	1
W A R A6M5 ZERO	1	41	1	Ö	· •	•
W A R CORSAIR F4U	2	41	1	0	<u>;</u>	1
W 8 TAILWOIND			1	0	•	•
W.A.R. FW 190	1	41	1	0	,	•
W.A.R. P-47	1	41	1	0	, 1	· · · · · · · · · · · · · · · · · · ·
W.A.R. REPLICA P-47	1	41	•		<u> </u>	<u>.</u>
W-G-1	1	41	1	0	1	1
W-H BABY ACE D	1	41	1	0	1	1
W-10	2	41	1	0		
W-10 TAILWIND	2	41	)	0	1	1
W-2	1	41	1	0	2	2
W-4	1	4 1	1	0	1	1
W-6	2	4 1	1	0	1	1
W - 7	2	41	1	Ō	1	1
W-7 DIPPER	2	4 1	1	O	_1	1
w-8	1	41	1	0	37	37
W-8 TAILWIND	2	41	1	0	3	3
WACO II	1	41	1	0	1	1
WAG A BOND TRAVELER	2	41	1	0	1	1
WAG AERO	2	41	1	0	1	1
WAG AERO CUBY	2	41	1	0	4	4
WAG AERO SUPER SPORT	2	41	1	0	1	1
WAG AERO WAG-A-BOND	2	41	1	Ō	1	1
WAG AERO 2+2	2	41	1	Ö	1	1
WAG CHUBBY CUBY	2	41	•	ŏ	1	1
WAG-A-BOND	2	41	1	Õ	4	4
WAG-A-BOND TRAVELER	2	41	1	ŏ	3	3
	2	41	i	ŏ	5	5
WAG-AERO CUBY	4	<b>-</b> 1	'	S	-	•

NATION MANAGEM MANAGEM STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,

AS OF DEC 31, 1985

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR	GENERAL	TOTAL
	FL	A/ E	N/E	CARRIER	AVIATION	AIRCRAFT
WAG-AERO CUBY J-3	•	4.4		_		
WAG-AERO SPORT TRNR	2 2	4 1 4 1	1	0	1	1
WAG-AERO SPT TRAINER	2	41	1	0	3 1	3
WAG-AERO SUPER CUB	1	41	1	0	1	1
WAG-AERO SUPER SPORT	2	41	•	0	2	2
WAGA-BOND	2	4 1	1	Ö	1	1
WAGABOND	1	41	1	ō	1	1
WAGABOND TRAVELER	2	41	1	0	2	2
WAGAER SPORTSMAN 2+2	4	41	1	0	1	1
WAGAERO SPORT TRNR	2	4 1	1	0	1	1
WAGAERO SPTSMAN 2+2	1	4 1	1	0	1	1
WALT'S WING 5-1 WAR BIRD P47	1	41	1	0	1	1
WAR FOCKE-WULF-190	1	4 1 4 1	1	0	1	1
WAR FW-190	1	41	1	0	1	1
WAR F4U CORSAIR	1	4 1	1	0	2 2	2 2
WAR P-47D	1	4 1	1	0	1	2
WAR REPLICA	1	41	1	Õ	1	•
WAR REPLICA FW-190	1	4 1	1	Ö	1	· 1
WAR REPLICA FW190	1	41	1	Ō	1	i
WAR THUNDERBOLT	1	41	1	0	1	1
WARD SPECIAL	1	4 1	1	0	1	1
WARD-WAR-F2G-2	1	41	1	0	1	1
WARRENCRAFT L2-S WARRIOR	1	41	1	0	1	1
WARRIOR WARWICK BANTAM W-3	2 1	4 1 4 1	1	0	1	1
WAS-2	2	41	1	0	1	1
WATERSPORT	2	41	1	0	1	1
WATSON SPECIAL	2	41	1	Ö	1	1
WATSON WINDWAGON	1	41	1	ŏ	3	3
WB - 1	1	4 1	1	ŏ	1	1
WC-8	1	41	1	0	1	1
WCB - 1	2	41	1	0	1	1
WD	2	41	1	0	1	1
WD-1 WD-6	2 1	41	1	0	1	1
WE - 1	1	4 1 4 1	1	0	1	1
WEBB-COBRA	2	41	1	0	4	4
WEDELL-WILLIAMS 44	2	41	1	0	1	1
WEEDHOPPER	1	4 1	1	Ö	9	9
WEEDHOPPER "B"	1	4 1	1	ŏ	1	1
WEEDHOPPER B-JC24	1	41	1	0	1	1
WEEDHOPPER II	1	4 1	1	0	1	1
WEEDHOPPER UC-24-A	1	4 1	1	0	1	1
WEEDHOPPER JC-24B	1	41	1	o	2	2
WEEDHOPPER JC24 WEEDHOPPER JC24-B	1	4 1 4 1	1	0	4	4
WEEDHOPPER JE-24B	i	41	1	0	1	1
WEEDHOPPER NOVA II	2	41	1	Ö	1	1
WEEDHOPPER NOVA 2	2	41	1	ŏ	1	1
WEEDHOPPER NOVA 2000	2	41	1	ŏ	1	1
WEEDHOPPER 292	1	41	1	Ó	1	1
WEEKS SOLUTION \$1-WS	1	41	1	0	1	1
WEEKS SPECIAL STW	1	41	1	0	1	1
WELL TAPERWING	1	41	1	0	† '	1
WELLS CAVALIER SA-10	2	41	1	0	1	1
WELLS SPECIAL WENDT TRAVELER	1 2	41 41	1	0	1	1
WENDT W-2	2	41	1	0	3	3
WENOSO	2	41	1	0	1	1
WESLEY	2	41	1	0	1	1
WESTEN 101	1	4 1	1	0	1	1
WESTERN AIR RACING	1	41	1	Ö	1	1
WESTFALL BI-PLANE	1	41	1	ō	1	1

	DESIG NATIO				OFNERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
WESTWIND WHIRLWIND	1	41	1	0	1	1
WESTWYND	1	41	1	0	1	1
WH-1	1 2	4 1 4 1	1	0	1	1
WHATLEY HONEYBEAR WHATLEY SPECIAL	1	41	1	ŏ	1	1
WHEELOCK SKYBOLT	2	41	•	ŏ	1	1
WHIGHAM GW-6	1	41	1	Ö	1	1
WHING DING II	1	4 1	1	0	3	3
WHIRLWIND	2	41	1	0	1	1
WHISTLER SF-2A	2	41	1	0	1	1
WHITAKER CENTERWING	1	41	1	0	1	•
WHITEMAN-PDQ-2-VW	1	41 41	1	0	,	, †
WHITMAN W-8 WHITT V	1	41	1	ŏ	· 1	1
WHITTMAN TAILWIND	2	41	1	ŏ	2	2
WHITTMAN W-8	1	4 1	1	0	2	2
WI	2	4 1	1	0	1	1
WICHAWK	2	41	1	0	10	10
WIDGIT	1	4 1	1	0	1	1
WILLBIRD NO. 3	2	41	1	0	1	1
WILLBIRD 02	2 1	4 1 4 1	1	0	•	1
WILLIAMS PDQ-2	1	41	1	0	1	· •
WILLIAMS W-17 WILLIE II	2	41	1	ŏ	2	2
WILLIE TWO	1	41	1	Ō	1	1
WILLY II/BI-WING	2	41	1	0	1	1
WILSON TWIN	2	5 1	2	0	1	1
WILSON XC2000T	2	4 1	1	0	1	1
WIND RIDER	2	41	1	0	1 2	1 2
WIND WAGON	1 2	4 1 4 1	1	0	1	1
WINDRIDER SUPER SPT	1	41	1	0	•	1
WINDROSE WINDWAGON	1	41	1	Ö	10	10
WINDY TWO	2	41	1	Ö	1	1
WING DING II	1	4 1	1	0	1	1
WING THING 1	1	4 1	1	0	1	1
WINSTEAD SPECIAL	2	41	1	0	1	1
WITT'S V	1	41	1	0	1	<u>'</u>
WITTMAN FORM VEE	2	4 1 4 1	1	0	1	· •
WITTMAN FORM, VEE WITTMAN FORMULA "V"	i	41	•	Ö	<u>,</u>	1
WITTMAN MIDWING	1	41	1	ō	1	1
WITTMAN TAILWIND	2	41	1	0	6	6
WITTMAN TAILWIND W-8	2	41	1	0	20	20
WITTMAN TAILWIND W10	2	41	1	0	3	<b>3</b> 3
WITTMAN TAILWIND W8	1	41	1	0	3 1	1
WITTMAN TAILWIND WAA	1 2	4 1 4 1	1	0	1	, 1
WITTMAN TAILWIND W8M WITTMAN TAILWIND-W-8	2	41	1	Ö	1	1
WITTMAN V-WITT	1	41	,	ŏ	1	1
WITTMAN W-10	2	41	1	Ō	1	+
WITTMAN W-8	2	4 1	1	0	5	5
WITTMAN W-8 TAILWIND	2	41	1	0	2	2
WITTMAN W-8-ES1	2	4 1	1	0	1	1
WITWER 1	1	41	1	0	1	1
WIZARD U-3	1	41	1	0	1	1
WIZARD J3BK 400	1	4 1 4 1	1	0	2	2
WIZARD J3BR377 WIZARD SKYTRACTOR	1	41	1	0	2	2
WIZARD ST-3	2	41	1	ŏ	1	1
WIZARD T-38	2	41	1	ō	9	9
WIZARD T-38-BR503	2	41	1	0	1	1
WIZARD T-38B	2	41	1	0	1	1
WIZARD T-38BR503	2	41	1	0	3	3

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
WIZARD T38	1	41	1	0	1	1
WIZARD T38-B	2	4 1	1	0	1	1
WIZARD T38-BR503	2	41	1	0	1	1
WIZARD T38B	2	41	1	0	1	1
WIZARD T38BR503 WIZARD V3B	2	41 41	1	0	5 1	5 1
WIZARD V3B WIZARD V3BR377	1	41	1	0	1	1
WIZARD VSBRS// WUB-1 AMPHIBIAN	2	41	•	0	1	1
WL-8	1	41	i	ŏ	1	i
WL4	2	41	1	ŏ	1	· 1
WM - 2	1	41	1	Õ	1	1
WOHLERS FALCO F.8L	2	41	1	Ō	1	1
WOLF MONOPLANE	1	41	1	0	1	1
WOLF W-11	1	41	1	0	1	1
WOLF-SAMSON	2	41	1	0	1	1
WOODEN BABY A	1	4 1	1	0	1	1
WOODS PUSHER	1	41	1	0	1	1
WOODSTOCK	1	41	1	0	3	3
WOODY PUSHER	1	41	1	0	15	15
WOODY PUSHER W-3	2	41	1	0	1	†
WOODY PUSHER WAS-2	1	41	1	0	1	1
WOODY PUSHER 284	2 2	4 1 4 1	1	0	1	1
WOODY - PUSHER WAS-2	2	41	1	0	1	1
WOODY'S PUSHER WAS-2 WOODY'S PUSHER 1972	1	41	1	0	1	1
WPI	2	41	1	0	1	1
WR-1	1	41	1	0	2	2
WR-3	2	41	i	ő	1	1
WRIGHT B FLYER	2	41	1	ŏ	1	· · · · · · · · · · · · · · · · · · ·
WRIGHT EX	2	4 1	1	ŏ	1	1
WRIGHT FLYER	•	4 1	1	ŏ	1	1
WRIGHT MODEL-B 1911	2	41	1	Ō	1	1
WS-15-2	1	4 1	1	0	1	1
WSP - 1	2	41	1	0	1	1
WT-53	1	41	1	0	1	1
WV	1	4 1	1	0	1	1
₩₩ = 1	1	4 1	1	0	2	2
WXE	2	41	1	0	1	1
WXM	1	4 1	1	0	1	1
WYP = 1	2	41	1	0	1	1
W 1	2	41	1	0	1	1
W2K W8-L	1	4 1 4 1	1	0	1	1
W8C	1	41	1	0	· ·	1
W8L	1	41	1	0	3	3
W9 TAILWIND	2	41	1	ő	1	1
W9L	2	4.1	1	ŏ	ż	2
X-P DRIFTER	- 1	41	1	Ö	1	1
x - 3	1	4 1	1	Ō	1	1
XBD-2	1	51	2	0	1	1
XC2000	2	4 1	1	0	1	1
XC2000T	2	41	1	0	1	1
XC280	2	4 1	1	0	1	1
XF-1A	1	5 1	2	0	1	•
x M = 4	2	5 *	8	0	1	1
XP DRIFTER	2	4 1	1	0	1	1
x P = 0.1	-	4 1	1	0	1	•
KP-23 HAWK	2	4 '	1	O	1	1
XPA = 1 1	2	4 1	1	0	1	1
XP503	-	4 1	1	0	2	2
XP503 DRIFTER	-	4 *	!	0	1	•
Y.S.T 2	Ž.	4 *	1	0	1	•
XTC XIC AMPHIBIAN	•	4 ·	•	0	14	14
C.C. WALLIETAIN		*	1	O	2	4

THE SECOND SECON

KOSOOMA KOSOOMA BAXXXXXII BAXXXXX

### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

DESIG-

	DESIG-							
	NATION			AIR	GENERAL	TOTAL		
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT		
MODEL			.,, =					
				0	1	1		
XTC-2	2	41	1	O	1	1		
XW21 GOLDEN ORIOLE	1	4 1	1	0	1	1		
X2T-1T	2	4 1	1	Ō	·			
X 4	2	4 1	1	0	1	1		
YAK-3	1	4 1	1	0	1	1		
YANKEE SPIRIT	2	41	1	0	1	1		
YF-80A	1	4 1	1	0	1	1		
YOUNG CHAMPION- *	2	41	1	0	1	1		
Z	1	41	1	0	1	1		
7-1	2	4 1	1	Ō	1	1		
ZAHORIK MX-2	2	41	1	Ö	1	1		
<del>-</del>	3	41	1	ŏ	1	1		
ZBS BREEZY		41	1	Ö	•	1		
ZENAIR ACRO-Z CH-150	1		1	0		•		
ZENAIR CH 250	2	41		-		1		
ZENAIR CH-100	1	4 1	1	O	,	1		
ZENAIR Ch-250	2	4 1	1	0	1			
ZENAIR CRI CRI	2	4 1	1	0	1	•		
ZENAIR CRICKET	1	51	2	0	1	1		
ZENAIR CRICKET MC-12	1	51	2	0	3	3		
ZENAIR MC12	1	51	2	0	1	1		
ZENITH	2	4 1	1	0	5	5		
ZENITH CH 200	2	41	1	Ō	2	2		
ZENITH CH-200	2	4 1	1	Ö	4	4		
	2	41		Ö	3	3		
ZENITH CH-250	2	41	1	Ö	1	-		
ZENITH CH-250M			1	0	2	2		
ZENITH CH-300	3	4 1		-	1	1		
ZENITH CH150	1	41	1	0		1		
ZENITH CH2OO	2	4 1	1	0	1			
ZENITH CH250	2	41	1	0	1	1		
ZENITH TRI Z	1	4 1	1	0	2	2		
ZENITH TRI Z	4	4 1	1	0	1	1		
ZENITH 200	2	41	1	0	3	3		
ZENITH 250	2	41	1	0	4	4		
ZIMLEA ZL-1	2	4 1	1	0	1	1		
ZIPPY SPORT	•	41	1	Ö	2	2		
	5	41	1	ŏ	1	1		
ZKC-S	1	41	1	ŏ	1	1		
<b>Z</b> U001		4 1	1	Ö	1	1		
0	1		1	0	•	· 1		
001	1	41		-	1	1		
001TD	2	4 1	1	0		1		
0 1	1	4 1	1	0	1			
02	2	4 1	1	0	1	1		
1	2	4 1	1	0	43	43		
1 <b>-</b> A	1	4 1	1	0	14	14		
1 - B	2	4 1	1	0	1	1		
*-C	•	41	1	0	1	1		
1-EXPERIMENTAL	2	41	1	0	1	1		
1-PCLM	1	4 1	1	0	1	1		
1 - SMC	1	4.1	1	Ō	1	1		
	•	41	1	Õ	1	1		
1-STOL		41	1	Ö	1	1		
1-65	2	41	1	0	1	1		
1/2 F4U-1	1					2		
1/2 SCALE CORSAIR	1	41	1	0	2	2		
1/2 SCALE P-47	1	4 1	1	0	2			
1/2 SCALE P47	1	4 1	1	0	1	1		
1/2 SCALE WAR P47	1	4 1	1	0	1	1		
1 A	1	41	1	0	43	43		
1A-BIS	2	41	1	0	1	1		
1A375G	1	41	1	0	•	•		
18	•	41	•	ō	1	1		
10	•	4 1	1	Ö	2	2		
	:	4 1	•	Ö	1	- 1		
1C MODIFIED	•	41	4	0	•			
1HC	•			0	1	1		
1 <b>M</b>	2	4 1	1	U	1	,		

# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AS OF DEC 31, 1985 AMATEUR/PISTON

DESIG-

MANUFACTURER MODEL	DESIG- Nation					
	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
1 V	1	4 1	1	0	2	2
10	2	4 1	1	0	3	3
100	1	4 1	1	0	1	1
100C	2	4 1	1	0	1	1
100D2	2	41	1	ŏ	•	1
1005	2	4 1	1	Ö	1	1
1002	4	41	1	ŏ	1	1
10.	2	41	· i	Ö	3	3
103	1	41	1	Ö	1	1
104	<b>†</b>	41	1	Ö	1	1
	2	41	1	0	1	1
106				0	1	1
107	2	41	1		1	
1 1 M T	1	41	1	0		1
1 1 1 M	1	41	1	0	2	2
1 1 1 M 2	2	4 1	1	0	2	2
123 AD STEEN	2	4 1	1	0	1	1
125	1	4 1	1	0	2	2
131	1	4 1	1	0	13	13
*31A	1	4 1	1	0	1	1
133	2	4 1	1	0	4	4
133 JUNGMEISTER	1	4 1	1	0	3	3
1330	1	4 1	1	0	1	1
140	2	4 1	1	0	1	1
15-9	2	4 1	1	0	1	1
150	2	41	1	0	1	1
4 77	1	4 1	1	0	1	1
• 7 A	2	4 1	1	0	1	1
170	1	41	1	0	1	1
4 7 f	2	41	1	0	1	1
179	2	4 1	1	Ō	1	1
19-25 SKYROCKET II	6	41	1	ō	1	1
190-A3	1	4 1	1	Ö	1	1
1904	1	4.1	1	ŏ	1	1
1909 BLERIOT XI	†	41	1	ő	•	1
1910	3	41	1	Ö	,	1
	1	41	1	0	,	1
1910 CURTISS PUSHER	1	41	1	0	1	1
	1				1	1
1911 CURTISS MODEL D		41	1	0	1	•
1911 WRIGHT EX	1	41	1	0		
1912	2	4 1	1	0	2	2
1912 A-1	2	4 1	1	0	1	1
1912 BELLANCA REP.	1	4 1	1	0	1	1
1916 SE-54 REPLICA	1	4 1	1	0	1	1
1917 NUEPORT 24 REP.	1	4 1	1	0	1	1
1917 SE5-A REPLICA	1	4 1	1	0	1	1
1918-14	2	4 1	1	0	1	1
1928 MONOCOUPE 70	2	4 1	1	0	1	1
1933	2	41	1	0	1	1
1937	2	41	1	О	1	1
1961	1	41	1	0	1	1
1966	1	41	1	0	1	1
1967	2	41	1	0	1	1
1968	3	4 1	1	Ō	3	3
1975 PA18 SUPER CUB	2	41	1	ō	1	1
1976 ICARUS V	1	4 1	1	Ö		i.
1980 KR-2	2	4 1	,	ŏ	•	1
		41			9	
2	2		1	0		9
2-PO_B	2	4 1	1	0	1	1
2-150	2	4 1	1	0	1	1
2-250	•	4 1	1	0	1	1
2 3 P-51B C MUSTANG	2	4 1	1	0	1	1
2/3 REP. CURTIS P-40	•	41	1	0	1	1
2 3 SOPWITH CAMEL	1	4 1	1	0	1	1
2-3 TRAVEL AIR 4000	3	4 1	1	0	1	1

13,148

13,210

### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/PISTON

13,148

13,210

F/W S-ENG REC. ENG

F/W MULTI REC. ENG

TOTAL

# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AS OF DEC 31, 1985 AMATEUR/TURBINE

DESIG-

NATIO	N					
PL	A/E	N/E	AIR Carrier	GENERAL Aviation	TOTAL AIRCRAFT	
	., -	.,, -				
1	44	1	0	1	1	
•		1	_		2	
		4		3	3	
		1		1	1	
1	44	1	_	5	5	
				1	1	
			-	1	1	
_	-			24	24	
1	44	1		1	1	
		2		2	2	
		1	-	1	1	
•	44	1		1	1	
_		1	-	1	1	
11		2			25	
1	_	1		2	2	
2	43	1	0	1	1	
1	49	1		1	1	
		1		3	3	
6	_	1		1	1	
11		2		1	1	
	_	1	-		25	
		1		26	26	
	55	2	0	1	1	
8	52	2	0	1	1	
6	44	1	0	1	1	
1.1	52			2	2	
1	54	2	_	1	1	
4	42	1	0	1	1	
	42		0	60	60	
				1	1	
				·	12	
				. 1	1	
					35	
	54				25	
			0	134	134	
	PL 1129 2121 1921 1811 1023 8611 1	1 44 1 44 29 52 2 44 1 44 2 53 11 52 2 54 1 44 9 52 2 42 1 44 8 42 11 52 1 42 2 43 1 49 2 42 6 42 11 52 10 42 2 42 3 55 8 52 6 44 11 52 1 54 4 42	PL A/E N/E  1 44 1 1 44 1 29 52 4 2 44 1 1 52 2 11 52 2 2 54 2 1 44 1 9 52 2 2 42 1 1 44 1 8 42 1 11 52 2 1 42 1 1 42 1 2 43 1 1 49 1 2 42 1 1 49 1 2 42 1 1 52 2 1 42 1 1 52 2 1 42 1 2 43 1 1 52 2 1 42 1 2 43 1 1 52 2 1 42 1 2 43 1 1 52 2 1 42 1 2 43 1 1 52 2 1 6 42 1 1 52 2 1 6 42 1 1 52 2 1 6 42 1 1 52 2 1 6 42 1 1 52 2 1 6 42 1 1 52 2 1 6 42 1 1 52 2 1 6 42 1 1 52 2 1 6 42 1 1 52 2 1 6 42 1 1 52 2 1 6 44 1 1 52 2 1 6 44 1 1 52 2 1 6 44 1 1 52 2 1 6 44 1 1 52 2 1 6 44 1 1 52 2 1 6 44 1 1 52 2 1 6 44 1 1 7 54 2 1 7 42 1 1 7 54 2 1 7 42 1 1 7 54 2 1 7 42 1 1 7 54 2 1 7 42 1 1 7 54 2 1 7 42 1 1 7 55 1 1 7 55 1 2 8 55 2 2 8 55 2 3 8 55 2 4 4 4 1 1 7 55 1 1 7 55 1 2 8 55 2 3 8 55 2 4 7 7 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8	PL A/E N/E CARRIER  1	A/E N/E CARRIER GENERAL AVIATION    1	

# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/ROTORCRAFT AS OF DEC 31, 1985

# NODEL PLAYE N/E CARRIER AVIATION AIRCRAFT  # 1		DESIG- Nation					T0741
A Q-1A GYROPLANE	MANUFACTURER MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
AC-14 GYRDPLANE AH 1 AH 1 AH 1 AH 1 AH 1 AH 1 AH 1 AH 1							
AH 1					-		
ALCERFER GYROPLANE  ALLEN 8-9M  1 61 1 0 1 1  ALLENCRAFT TWO  2 61 1 0 - 4  AVENGER GYROP LANE  2 61 1 0 - 4  AVENGER GYROP LANE  2 61 1 0 1 1  AVENGER GYROP LANE  2 61 1 0 1 1  AVENGER GYROP LANE  2 61 1 0 1 1  AVENGER GYROPLANE  2 61 1 0 0 1 1  AVENGER GYROPLANE  2 61 1 0 0 1 1  AVENGER GYROPLANE  2 61 1 0 0 1 1  A 184  B 80 1 61 1 0 0 6 6 6  B 80 1 61 1 0 0 6 6 6  B 80 1 61 1 0 0 1 1  B 8 80 1 61 1 0 0 1 1  B 8 80 1 61 1 0 0 1 1  B -1950-66 1 61 1 0 0 1 1  B -19 GYROCOPTER  1 61 1 0 0 1 1  B -7-M  1 61 1 0 0 1 1  B -7-M  1 61 1 0 1 1  B -7-M  1 61 1 0 1 1  B -7-M  1 61 1 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1  B -8 STROCOPTER  1 61 1 0 0 1 1		2		1		1	1
ALLEN B-BM ALLENRAPT TWO 2 61 1 0 1 1 AUTOGYRD AUTOGYRD AUTOGYRD AVENGER GYRD PLANE 2 61 1 0 1 1 AVENGER GYRD PLANE 2 61 1 0 1 1 AVENGER GYRD PLANE 2 61 1 0 1 1 AVENGER GYRD PLANE 2 61 1 0 1 1 AVENGER GYRD PLANE 2 61 1 0 1 1 B B M 2 61 1 0 1 1 B B M 2 61 1 0 0 1 1 1 B B SM 1 61 1 0 66 66 B SO 1 61 1 0 0 1 1 1 B B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0 1 1 1 B SM 1 61 1 0 0			_			•	
ALLENCRAFT TWO  AUTOGYRO  AUTOGYRO  ALLENCRAFT TWO  ALLENCRAFT TWO  ALLENCRAFT TWO  ALLENCRAFT TWO  ALLENCRAFT TWO  AVENGER GYROPLANE  COLUMN  BEALLENCRAFT STAND  COLUMN  BEALLENCRAFT STAND  COLUMN  BEALLENCRAFT STAND  COLUMN  BEALLENCRAFT STAND  COLUMN						•	•
AVENGER GYROPLANE 2 61 1 0 1 1 1 AVENGER GYROPLANE 2 61 1 0 1 1 1 1 AVENGER GYROPLANE 2 61 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-			•	•
AVENGER GYROPLANE  2 61 1 0 1 1 1 1 8 8 2 61 1 0 0 1 1 1 1 8 8 8 2 61 1 0 0 1 1 1 1 1 8 8 8 2 61 1 0 0 1 1 1 1 1 1 8 8 8 9 1 61 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1			_	1	_	4	4
A 184					_		•
B B M					_	•	•
B 800					_	•	
B BOA	B 8M		61	· ·	-		
B-B-1950-66		•			_		
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B-8V			_	1	-	1	
B-80 B-80A B-80A B-80M B-80M B-80W B-80V B				,	-	1	
B-80M	_	1		1			
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BARNETT J4E 1 61 1 0 6 6 6 BARRETT BG5 1 61 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1		1			
BARRETT BG5       1       61       1       0       1       1         BDF-28-1       1       61       1       0       1       1         BENSEN       1       61       1       0       5       5         BENSEN AUTO-GYRO       1       61       1       0       1       1         BENSEN B 8M GYROCOPT       1       61       1       0       1       1         BENSEN B 80       1       61       1       0       1       1		1		1			
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BENSEN AUTO-GYRO     1     61     1     0     1     1       BENSEN B 8M GYROCOPT     1     61     1     0     1     1       BENSEN B 80     1     61     1     0     1     1		1		1			
BENSEN B 8M GYROCOPT         1         61         1         0         1         1           BENSEN B 80         1         61         1         0         1         1		1		1			
BENSEN B 80 1 61 1 0 1		1		1			
				1			
BENSEN BY	BENSEN B-7	1	61	1	0	1	1

NAMES CONTRACTOR OF STATES

# US REGISTERED CIVIL AIRCRAFT By Manufacturer and Model-Number of Seats Amateur/Rotorcraft

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STREET STREET STREET STREET MANNE STREET

	DESIG- NATION								
MANUFACTURER MODEL	NATIO	IN		AIR	GENERAL	TOTAL			
	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT			
MODEL		~, =	, =		ATTACK	A STORAGE			
BENSEN B-8	1	61	1	0	14	14			
BENSEN B-8-M	1	61	1	0	2	2			
BENSEN B-8-VW	1	61	1	0	1	1			
BENSEN B-8CBG-1	1	61	1	0	1	1			
BENSEN B-8M	1	61	1	0	158	158			
BENSEN B-8ME	1	61 61	1	0	1	1			
BENSEN B-8MEJ BENSEN B-8MG	1	61	1	0	4	1 4			
BENSEN B-8MJ	1	61	<u> </u>	0	1	1			
BENSEN B-8MV	†	61	1	0	1	1			
BENSEN B-8VW	1	61	1	ŏ	1	1			
BENSEN B-80	1	61	1	ŏ	16	16			
BENSEN B-80A	1	61	1	ō	1	1			
BENSEN B-80M	1	61	1	0	1	1			
BENSEN B7M	1	61	1	0	1	1			
BENSEN B7MC	1	61	1	0	3	3			
BENSEN B8	1	61	1	0	1	1			
BENSEN B8 GYROGLIDER	2	60	0	1	1	2			
BENSEN B8-M	1	61	1	0	3	3			
BENSEN B8M	1	61	1	0	57	57			
BENSEN B8M B2	1	61	1	0	1	1			
BENSEN BAMG	1	61	1	0	5	5			
BENSEN BRMV	1	61	1	0	1	1			
BENSEN B80 BENSEN GYRO COPTER E	1	61 61	1	0	8 1	8			
BENSEN GYRO-COPTER	1	61	1	0	1	1			
BENSEN GYROCOPTER	1	61	1	0	11	11			
BENSEN GYROCOPTER B-	1	61	1	0	1	1			
BENSEN ROTORCRAFT	i	61	<u>,</u>	ŏ	;	1			
BENSEN TYPE	1	61	1	ŏ	1	1			
BENSEN 8-M	1	61	1	Ö	1	1			
BENSEN BMKCU	1	61	1	0	1	1			
BENSEN BMKDLX	1	61	1	0	1	1			
BENSEN-B8M	1	61	1	0	1	1			
BENSEN-B8MJ	1	61	1	0	1	1			
BENSON B-8M	1	61	1	0	5	5			
BENSON B-80	1	61	1	0	3	3			
BENSON B8M	1	61	1	0	4	4			
BENSON BAME	1	61	1	0	1	1			
BENSON GYROCOPTER BENSON GYROPLANE	1	61 61	1	0	1	1			
BENTLEY GYROPLANE	1	61	1	0	· · · · · · · · · · · · · · · · · · ·	,			
BESEN BAMV	1	61	1	0	1				
BETTIS 1	i	61	1	ŏ	•	1			
BG5	1	61	1	ŏ	1	•			
BG5 GYRACAR	1	61	1	ō	1	1			
BM-8 BENSEN	1	61	1	Ō	1	1			
BMA7872848	1	61	1	0	1	1			
BP GYRO	2	61	1	0	1	1			
BR.GYRO	2	61	1	0	1	1			
BRB-8M	1	61	1	0	1	1			
BUMBLEBEE	1	61	1	0	1	1			
BVW-3	1	61	1	0	1	1			
67-88 GYRO	1	61	1	0	1	1			
87-M	1	61	1	0	1	1			
B8 CYDOCODIED	1	61 61	1	0	1	1			
B8 GYROCOPTER B8 Mod Gyro	1	61 61	1	0	1	1			
B8-M	1	61	1	0	1	1			
88-M-V-4	1	61	1	0	1	1			
B8M		61	•	0	22	22			
BBM GYRO	•	61	1	0	1	1			
28M 1979	1	61	1	ŏ	1	Í			
B8ME	1	61	1	Õ	2	2			

		DESIG- Nation				TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
		6.4	1	0	1	1
BBMG	1	61	,	0	2	2
<b>§ B8M</b> J	1	61	1	0	3	3
B8MV	1	61	1		1	1
B8MVW	1	61	1	0	•	1
B8W HYDROGLIDER	1	60	0	1	0	
<b>∦</b> C	1	61	1	0	1	
CACEK-1	1	61	1	0	1	1
CAMPBELL B-7	•	61	1	0	1	1
CHOPPER II	2	61	1	0	1	1
CO-CAIN GYROCOPTER	1	61	1	0	1	1
COMMANDER 447	1	61	1	0	1	1
COMMUTER II B	2	61	1	0	1	1
COMMUTER IIA	2	61	1	0	3	3
COMMUTER IIA/B	2	61	1	0	1	1
COMMUTER IIB	1	61	1	0	1	1
COMMUTER UR	2	61	1	0	2	2
COMMUTER UR.	1	61	1	0	1	1
COMMUTER 2A	2	61	1	0	1	1
COYOTE D1	1	61	1	0	1	1
CP-16	1	61	1	0	1	1
DD MODEL B	2	61	1	0	1	1
DD MODEL C	2	61	1	0	1	1
DHG B-8M	1	61	1	Ō	1	1
DOUBLE DUBER	2	61	1	Ō	1	1
E L TOM CAT MK-5A	1	61	1	ō	1	1
<b>7_</b>	2	61	•	ŏ	1	1
EAA-3	2	61	•	ŏ	•	1
EMIGH-KRUEGER	2	61	<u> </u>	ŏ	6	6
EXEC	2	61	i	Ö	2	2
EXEC 145			<u> </u>	ő	1	1
EXEC 152	2	61	·	Ö	6	6
EXECUTIVE	2	61	1 1	0	1	1
EXPERIMENTAL AUTOGY		61	•		•	1
[• EX101	2	61	1	0	1	
FG-1A GYROCOPTER	1	61	1	0	1	1
FH-1100	4	61	1	0	1	1
FLASH GYROPLANE	1	61	1	0	1	1
FLYING DUTCHMEN 11F	FD 1	61	1	0	1	1
G-1	1	61	1	0	1	1
GANS/BENSEN/BROCK	1	61	1	0	1	1
パ GCA-2C	2	61	1	0	1	1
GG B8M	1	61	1	0	1	1
-) GH4	1	61	1	0	1	1
M GLANVILLE SKYMASTER	? 2	61	1	0	1	1
GP1	1	61	1	0	1	1
GYRACAR BG5	1	61	1	0	11	11
	1	61	1	0	1	1
GYRO-COPTER	1	61	1	0	3	3
GYRO-COPTER B-8	1	61	1	0	1	1
C GVPD-COPTER RR-M	Ť	61	1	0	1	†
CVPO-PLANE TO-A	1	61	1	0	1	1
0110012101	2	61	1	Ô	2	2
GYRUCAR BG5 GYROCOPTER	-	61	1	Ö	12	12
GYROCOPTER B-8-L		61		ŏ	1	1
	<u>'</u>	61	4	ő	•	1
	2	61	,	Ö	1	<u>,</u>
GYROCOPTER EXP	2	61	,	Ö	1	•
GYROCOPTER II GYROCOPTER TR-1	1		, 4	0	1	•
	1	61		0	1	1
GYROCOPTER-2 GYRODYNE 110B GYRODE ANE	1	61	1		! <b>4</b>	, 1
GYRODYNE 1108	1	61	1	0	·	7
- G. 401 EA11E	1	61	1	0	/	/
GYROPLANE (TELFORD	1	61	1	0	1	1
GYROPLANE E-8M	1	61	1	0	1	1
H-C101 H-2	1	61	1	0	1	1
Н-2	2	6 1	1	0	1	1

MANUFACTURER MODEL	DESIG NATIO					
	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
н-3	1	61	1	0	1	1
HA 2M GYROCOPTER	2	61	1	ŏ	1	· 1
HA - 2M	2	61	1	ŏ	2	2
HA-2M SPORSTER	2	61	1	ŏ	1	1
HA-2M SPORTSTER	2	61	i	Ö	6	6
HALLER COPTER	1	61	,	0		•
HELICOM COMMUTER	2	61	1		1	1
HELICOM COMMUTER H-2	2	_	1	0	1	1
		61	1	0	1	1
HELICOM COMMUTER H2	2	61	1	0	1	1
HELICOM COMMUTER JR.	1	61	1	0	1	1
HELICOM H2	2	61	1	0	1	1
HELICOM H2-C	1	61	1	0	1	1
HELICOM II B	2	61	1	0	1	1
HELICOM-CONMUTER UR	2	61	1	0	1	1
HELICOPTER	1	69	2	0	2	2
HELOCOPTER	1	61	1	0	1	1
HIGH FLIER-1	1	61	1	0	1	1
HILLIARD B-8	1	61	1	ō	1	4
HILLMAN HORNET	2	61	1	ő	1	
HOBBS B8M	1	61	1	ŏ	•	4
HOBBY COPTER	1	61	1	0	1	1
HOBBYCOPTER	· i	61	1	_	1	1
HODGE # 1	2	61		0	]	1
HOLLMANN HA-2-M	2	_	1	0	1	•
HOLTZ B-8M		61	1	0	1	1
	1	61	1	0	1	1
HOME-BUILT	1	61	1	0	1	1
HOMEBUILT GYROCOPTER	1	61	1	0	1	1
HOMEBUILT HELIO	1	61	1	0	1	1
HOPLA JUDSON E	2	61	1	0	1	1
HUBBART GYROPLANE	1	61	1	0	1	1
HUMMINGBIRD	2	61	2	0	1	1
H 1 - A	1	61	1	0	1	1
H1-B	1	61	1	0	1	1
H1754RW	2	61	1	0	1	1
II A/B	2	61	1	0	•	1
J-BIRD	1	61	1	ŏ	1	1
J - 2	2	61	1	ŏ	· ·	· i
J <b>- 4</b>	1	61	1	ŏ	•	1
JADRNYS EXEC	2	61	1	ŏ	•	1
JAG-EXEC 85	2	61	1	ŏ	1	•
JC - 1	1	61	1	Ö		,
JE2	2	61	1	Ö		1
JHC GYRO PLANE	1	61	,	0	1	1
JHS B-8M	;	61	,	0	1	1
JK-B-8M	1	61	†	_	1	1
JN B8M		-	•	0	1	1
JONESIE 4248	1	61	1	0	1	1
JP B-8M	1	64	2	0	1	1
	1	61	1	0	1	1
JR - 1 - M	1	61	1	0	1	1
JU B8M	1	61	1	0	1	1
J₩∺ = 1	1	61	1	0	1	1
J3M	1	61	1	0	1	1
4ل	1	61	1	0	1	1
J <b>4 -</b> 8	1	61	1	0	1	1
J4E	1	61	1	0	1	1
KB 2	1	61	1	Ö	1	1
KB-1	1	61	1	ŏ	1	•
KB-2	2	61	1	Õ	18	18
KB-2 GYROPLANE	1	61	•	0	1	18
KB-2G GYROPLANE	•	61	•	0		
KB2	1	61	•		2	2
KB2 GYROCOPTER			1	0	2	2
KEZ B-8-M	1	61	1	0	1	1
KEB B8M	1	61	1	0	1	1
ACO DOM	1	61	1	0	1	1

	DESIG NATIO		GENERAL	TOTAL		
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
MODEL						
KENDO-HELICOM H2-C	2	61	1	0	1	1
KENNETT RK-1	1	61	1	0	1	1
KERFOOT	1	61	1	0	1	
к3	2	61	1	0	1	· · · · · · · · · · · · · · · · · · ·
L-10	1	61	10	0	1	,
LB-1	1	61	1	0	1	,
M-B8	1	61	1	0	1	
MARK ONE	1	61	1	0	1	, i
MB - 2	1	61	1	0	1 3	3
MC	1	61	1	0	1	1
MI-NE-COPTER R-100	1	61	1	0	4	•
MODEL A	2	61	1	0	, 1	1
MODEL 100	1	61	Ī	0	4	1
MODEL-II	2	61	1	Ö	•	1
MODEL - 1	1	61	1	0	1	1
MODIFIED	1	61	;	Ö	1	1
MODIFIED B-8M	1	61	,	Ö	•	1
MODIFIED KB-2	1	61	,	ŏ	1	1
MDDIFIED XYZ-001	1	61 61		ŏ	1	1
MOSQUITO I	1	61 61	1	ŏ	1	1
MP-II	2	61	,	ŏ	1	1
MURRAY	1	61	1	ŏ	1	1
N&B - BM	•	61	1	Ö	1	1
NEALCRAFT 914	1	61	1	Ö	1	1
NON-EUCLIDEAN SPECIA	1	61	1	Ō	1	1
0-I-L	2	61	1	0	1	1
PITTS S2E	1	61	1	0	1	1
PK-B-7MC POE-1	1	61	f	0	1	1
R-65-AIR-COMMAND	1	61	1	0	1	1
R/WAY SCORPION 133	1	61	1	0	1	1
RD1	2	61	1	0	1	1
RILEY-BENSEN B-8M	1	61	1	0	1	]
RING ONE	1	61	1	0	1	1
RK 180	2	61	1	0	1	1
RL-1	1	61	1	0	2	2
ROEMBKE B-8M	1	61	1	0	1	1
ROTA-1	1	61	1	0	4	4
ROTOCRAFT	1	61	1	Ö	1	1
ROTOR SPORT	2	61	1	0	1	•
ROTOR WAY EXEC	2	61		Ö	1	1
ROTOR-WAY EXEC	2 2	61 61	•	ő	1	1
ROTORBUGGY	2	61		Ö	3	3
ROTORCRAFT	1	61	1	Ō	1	1
ROTORCRAFT SCORPION ROTORCRAFT Z-6	2	61	1	0	1	1
ROTORCRAFT - GYROPLANE	1	61	1	0	1	1
ROTORCRAFT-RJ 2B	1	61	1	0	1	1
ROTORWAY EXC	1	61	1	0	1	1
ROTORWAY EXEC	2	61	1	0	62	<b>62</b> 3
ROTORWAY EXECUTIVE	2	61	1	0	3	1
ROTORWAY RW133	2	61	1	0	1 <b>1</b>	•
ROTORWAY SCORPIAN	2	61	1	0	3	ġ
ROTORWAY SCORPION	1	61	1	0	1	1
ROTORWAY SCORPION II	2	61	1	0	1	i
ROTORWAY SCORPION 2	2	61	1	0	· 1	1
ROTORWAY 1978	2	61	1	Ö	4	4
ROTORWAY-EXEC	2	61 61	1	0	2	2
ROTOWAY EXEC	2 1	61	1	Ö	1	1
RRKBSM GYROPLANE	1	61	· ·	ŏ	1	1
RSB	2	61	1	Ö	1	1
RW 133	2	61	1	Ō	2	2
RW-133 RW133 SCORPION	2	61	1	0	1	1
K# 130 300KF 1014	_					

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# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/ROTORCRAFT

AS OF DEC 31, 1985

MANUFACTURER	DESIG NATIO					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
SAMUELSON MIKE R	2	61	1	0	1	1
SB-1	1	61	1	0	1	1
SCOPION TOO	1	61	1	0	1	1
SCORPIAN II SCORPIAN TOO	2	61	1	0	1	1
SCORPIAN 100 SCORPIAN 133	2	61	1	Ō	2	2
SCORPIN II	2	61	1	0	1	1
SCORPION	1	61	1	0	1	1
SCORPION EXEC	2	61 61	1	0	20	20
SCORPION EXEC.	2	61	1	0	1	1
SCORPION E1	1	61	1	0	1	1
SCORPION G1	ì	61	,	0	1	1
SCORPION HELICOPTER	1	61	i	ŏ	1	1
SCORPION I	1	61	1	ŏ	ġ	3
SCORPION II	2	61	1	ŏ	19	19
SCORPION II 76-140	2	61	1	ŏ	1	1
SCORPION K-R	1	61	1	Ö	i	· •
SCORPION MARK I	1	61	1	0	1	1
SCORPION MOD. CM-73	1	61	1	0	1	1
SCORPION ONE	1	61	1	0	2	2
SCORPION R-133	2	61	1	0	1	1
SCORPION RGJ-133	2	61	1	0	1	1
SCORPION RW-133	2	61	1	0	5	5
SCORPION RW133 SCORPION TOO	2	61	1	0	6	6
SCORPION TOO JF44	2	61	1	0	104	104
SCORPION TOO MT-1976	2	61	1	0	1	1
SCORPION TOO RW133	2 2	61	1	0	1	1
SCORPION TOO S-2	2	61	1	0	1	1
SCORPION TOD SP-2	2	61 61	1	0	•	1
SCORPION TOO 133	2	61	1	0	1	1
SCORPION TOO 75	2	61	1	0	3	3
SCORPION TOO-\$268433	2	61	,	0	1	1
SCORPION TOD-133	2	61	•	Ö	1 10	1
SCORPION TOO/133	2	61	•	ŏ	10	10
SCORPION TWO	2	61	1	ŏ	12	1 12
SCORPION TWO 135683	2	61	1	ŏ	1	1
SCORPION 1	1	61	1	Ŏ	1	1
SCORPION :33	2	61	1	ō	85	<b>85</b>
SCORPION 133-52655	2	6 1	1	Ō	1	1
SCORPION 145	1	61	1	0	4	4
SCORPION-I	1	61	1	0	1	1
SCORPION-II	2	61	1	0	4	4
SCORPION-TOO-133	2	61	1	0	1	1
SCORPION-1	1	61	1	0	2	2
SCORPION-133 SCORPION-2	2	61	1	0	4	4
SCORPRION 133	2 2	61 61	1	0	3	3
SCOTTSDALE II	2	61	1	0	1	1
SKID=DKTL-45	1	61	,	0	1	1
SKY CYCLE	į	64	•	0	1	1
SORPION HELICOPTER	1	61	•	Ö	1	1
SP-B	1	61	1	Ö	2	2
STARCRAFT 1	2	61	8	ŏ	1	4
STYIAS	1	61	1	ŏ	·	1
SUPER SCORPION	2	61	1	ŏ	1	1
TAC-1	1	61	1	Ō	1	1
TH-55A	2	6 1	1	0	71	7 1
THUMPER B-8M	1	61	1	0	1	1
TIN LIZZIE	1	61	1	0	1	1
TMP-88M	1	61	1	0	1	1
TOM CAT MARK 5	1	61	1	0	1	1
TRAVER TRC-503	1	61	1	0	1	1
(RC 300	1	61	1	0	1	1

	DESIG- NATION				OFMEDAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	AIRCRAFT
TRC-532	1	61	1	0	1	1
TST-1	1	61	1	0	1	1
TURBO SCORPION 133	2	61	1	0	1	1
TWO-UP	2	61	1	0	1	1
UH- 1B	6	63	1	0	6	6
UH-34G	14	61	1	0	2	2 4
VANCRAFT	2	61	1	0	4	4
VANCRAFT COPTER	2	61	1	0	1	1
VANCRAFT GYROPLANE	2	61	1	0	1	<u>'</u>
VANCRAFT MOD 3	1	61	1	0	1	1
VANCRAFT N-3	1	61	1	0	1	•
VANCRAFT SPORT	2	61	1	0	1 1	
VANCRAFT V-1	1	61	1	0	•	1
VANCRAFT V7246B	2	61	1	0	1	•
VANCRAFT 3	1	61	1	0	1	•
VHB ~ 2	1	61	1	0	1 <b>1</b>	•
VICTOR B-8M	1	61	1	0	1	1
VOLKSPLANE	1	61	1	0	1 <b>1</b>	•
VOLKSPLANECNG-VKS-65	1	61	1	0	1	1
V50	1	61	1	0	1	•
WEATHERS HOWARD D	1	61	1	0	! •	•
WERLYBIRD	1	61	1	0	•	1
WFO4 5U101 TC46	1	61	1	0	•	1
WGT - 1A	2	61	1	0	1	· 1
WT3	2	61	1	0	,	1
X-1 GYRO	1	61	1	0	•	· •
X-100 A	2	61	1	0	1	1
X-2 GYRO	1	61	1	0	,	•
XAN-7	2	61	1	0	•	1
XRG-65	2	61	1	0	•	1
YC-3A	1	61	1	0	1	1
YELLOW BIRD 1	2	61	1	Ö	į	1
YF - 1	1	61	1	ŏ	· ·	1
ZMA - 000		61 61	1	ŏ	2	2
1	1	61	1	ő	1	1
100	1	61	1	ŏ	1	1
1835CC	1	61	·	ŏ	1	1
1966	1	61	1	ŏ	1	1
1968 - AD	2	61	1	Ö	1	1
206	2	61	1	ŏ	1	1
200E	2	64	2	ō	1	1
200J	10	63	2	ō	8	8
2228 447 COMMANDER	1	61	1	Ō	2	2
447 COMMANDER	3	61	1	ō	1	1
	3	61	1	0	1	1
47G	3	61	1	0	1	1
47G-2 8 BM	1	61	1	Ó	1	1
8 KDLX	1	61	1	0	1	1
	1	61	1	0	1	1
8 - B.M 8 - M	1	61	1	0	1	1
8BM	i	61	1	0	1	1
80M/KB~2	1	61	1	0	1	1
ROTOR REC ENGINE		61		0	1,594	1,594
ROTOR TURBOSHAFT		63		0	14	14
ROTOR TURBOJET		64		0	3	3
ROTOR ENG UNKN		69		0	1 010	1 612
TOTAL				0	1,612	1,612

MANUFACTURER	DESI( NATI					
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
A ADENIAN	1	10	0	0	1	1
AERO-5	1 1	10	0	0	1	1
ALPHA	1	10 10	0	0	1	1
AM EAGLE	1	11	1	0	1	1
AM EAGLET	1	11	1	ŏ	. 1	1
AM-EAGLET	1	11	1	ō	· •	1
AMATEUR BUILT	1	10	0	0	1	1
AMATEUR BUILT GLIDER AMERICAN EAGLET	1	10	0	0	1	1
ANNEBULA	1	11 10	1	0	16	16
APPLEBAY ZUNI	i	10	0	0	1	1
AR 124	1	10	ŏ	ŏ	2	1 2
8-8	1	10	Ō	ŏ	1	1
BA - 100 BD 12BD	1	10	0	0	7	7
BEKAS 1-A	1 1	10	0	0	1	1
BENSEN B-8	1	10 11	0	0	1	1
BENSEN B-8M	1	11	1	0	1 2	1
BG 12 BD	1	10	Ö	ŏ	2	2 2
BG 12B	1	10	0	Ô	1	1
BG-12-16 BG-12A	1	10	O	0	1	1
BG-12B	1	10 10	0	0	16	16
BG- 12B-WG	1	10	0	0	17	17
BG-12BD	1	10	Õ	ŏ	12	1 12
BG-12BD FS-1	1 ,	10	0	ō	1	1
BG-12BK BG-12L	1	10	0	0	1	1
BG-6	1	10 10	0	0	1	1
BG-7	1	10	0	0	3 1	3
BGN 112	1	10	ŏ	0	1	1
BG12-C	1	10	Ō	Ö	· 1	1
BG12B BG12BD	1	10	0	0	4	4
BJ 1-B DUSTER	1	10 10	0	0	1	1
Bu- 18	1	10	0	0	1 2	1
BU-1B DUSTER	1	10	ŏ	Ö	10	2 10
BU1-B DUSTER	1	10	0	ō	1	1
BJ1B BJ1B DUSTER	1	10	0	0	1	1
BU1B DUSTER/GLIDER	1	10 10	0	0	2	2
BMW-1	, 1	11	1	0	1	1
BN-1	2	10	0	ŏ	1	1
BOWLUS BA-100 BRIAN HP-16T	1	10	0	0	1	1
BRIEGLEB BG-12	1	10 10	0	0	1	1
BRIEGLEB BG-12-BD	· i	10	0	0	2 1	2
BRIEGLEB BG-12/16	1	10	ŏ	ŏ	1	1
BRIEGLEB BG-12A	1	10	0	0	2	2
BRIEGLEB BG-12BD BRIEGLEB BG-6	1 1	10	0	0	2	2
BRIEGLEB BG12-16	1	11 10	0	0	1	1
BRIEGLEB BG12B	•	10	Ö	0	1	1
BRIEGLEB BG12BD	1	10	Ö	Õ	3	1 3
BRYAN ACFT RS-15 BRYAN AIRCRAFT RS-15	1	10	0	0	1	1
BRYAN AIRCRAFT RS-15 BRYAN HP-18	1	10	0	0	2	2
BWI	1	10 10	0	0	1	1
B4-PC11	3	10	0	0	1 14	1 14
C-70	1	10	Ö	ŏ	2	14 2
CADET II CAROUSEL 1	1	10	0	0	1	1
CBS-1	1	10 10	0	0	1	1
-	'	.0	U	0	1	1

	DESIG NATIO			A.P.D.	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	AVIATION	AIRCRAFT
CHEROKEE II	1	10	0	0	24 1	24
CHEROKEE II HMH	1	10	0	0	2	2
CHEROKEE II RM	1	10 10	Ö	ŏ	1	1
CHEROKEE QUEEN	1	10	ő	Ö	4	4
CHEROKEE RM CHEROKEE 2	1	10	Ö	Ō	1	1
CHEROKEE 2 SAILPLANE	1	10	0	0	1	1
CHEROKEE - II	1	10	0	0	3	3
CONCEPT 70	1	10	0	0	11	11
CONCEPT-70	1	10	0	0	2	2
CSG-1	1	10	0	0	1	1
CW- 1	1	10	0	0	1	1
C1005	1	10 11	0	0	,	1
C2	1	10	Ó	Ö	1	1
D-8 D-8 SAILPLANE	1	11	ŏ	Ō	1	1
DBS-1	1	10	0	0	1	1
DELTA-SINE	1	10	0	0	1	1
DG 300	1	10	0	0	17	17 1
DUST DEVIL	1	10	0	0	1 5	5
DUSTER	1	10	0	0	12	12
DUSTER BJ-1B	1	10 10	0	ő	1	1
DUSTER BJB-11	1	10	ŏ	ŏ	7	7
DUSTER BJ1B EAGLET	1	11	1	0	5	5
EASY RISER	1	11	1	0	2	2
EASYRISER	1	11	1	0	7	7
EASYRISER 4000	1	11	1	0	1	1
EJ-1	1	10	0	0	1	1
EPB-1-C	1	10 10	0	0	2	2
EPB-1C	1	10	1	ŏ	1	1
ESKUE-2 EXPLORER PG-1	1	10	0	Ō	1	1
FB-100	2	10	0	0	1	1
FU-1	1	10	0	O	1	1
FLATLANDER DS-5P	1	11	1	0	, 1	1
FLYING PLANK EPB-1C	1	10	0	0	1	1
FM-1	1	10 11	1	ő	1	1
FOOT LAUNCH AIRCYCLE FREEDOM FALCON FF1	1	11	1	ŏ	1	1
FRIGATE II	2	10	0	0	1	1
FS-1	1	10	0	0	1	1
G.R.3	1	10	0	0	1	1
GEHRLEIN GP-1	1	10	0	0	3 28	28
GLASER-DIRKS DG-400	1	10	0	0	1	1
GLASFLUEGEL	1	10 10	0	ŏ	4	4
GLIDER GOEPPINGEN WOLF I	1	10	ő	ō	1	1
GP-1	1	10	0	0	2	2
GRASSHOPPER D-8	1	10	0	0	1	1
GULL	1	10	0	0	1	1
GW-1	1	10	0	0	1	1
GW-2	1	10	0	0	i	1
GW-4	1	10 10	0	Ö	1	1
GW4A	1	10	Ö	ŏ	1	1
GW5 GYRO GLIDER	1	10	ŏ	0	1	1
GYRO-GLIDER B-8	1	10	0	0	1	1
G102 CLUB ASTIR IIIB	1	10	0	0	24	24 37
G109	2	11	1	0	37	3/
H. S. 127	1	10	0	0	1	1
H, P, -16	1	10	0	0	1	1
H-1	1	10 10	0	0	1	1
HA-S-3 HOBBY	1	10	J	•		

#### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/GLIDER

AS OF DEC 31, 1985

MANUFACTURER	DESIG- NATION						
MODEL	PL	A/E	N/E	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT	
HAWK 2	1	10	0	0			
HAWK-MODEL 4	1	10	ŏ	0	1	1	
HM-L3A	1	10	ō	ŏ	1		
HM- 1	1	10	ō	ő	<u> </u>	1	
HOBBY	1	10	0	ō	1	†	
HOME BUILT	1	10	0	Ō	2	2	
HOMEBUILT HP-16	1	10	0	Ō	1	4	
HOMEMADE GLIDERPLANE	2	11	1	Ö	1	1	
HP 18	1	10	0	Ö	1	1	
HP - 10	1	10	0	0	3	3	
HP-11	1	10	0	0	4	4	
HP-11-A	1	10	0	Ö	3	3	
HP-11A	1	10	0	Ö	11	11	
HP-11AW	1	10	0	ō	,	1	
HP - 12A	1	10	0	Õ	2	2	
HP - 13	1	10	0	Ö	1		
HP - 13A	1	10	Ö	Ö	<u>;</u>	1	
HP - 14	1	10	Ö	ő	22	1	
HP-14 CT-2	1	10	Ö	ő	1	22	
HP-14 SAILPLANE	1	10	ŏ	ő	1	1	
HP-14 SALEPLANE	1	10	Ö	o	1	1	
HP-14-T	1	10	ŏ	Ö		1	
HP-14B	1	10	Ö	0	1	1	
HP-14T	1	10	ő	0	1	1	
HP-14T AIRMATE	1	10	Ö	Ö	1	1	
HP-1421	1	10	ŏ	0	1	1	
HP-15/18	1	10	0	-	1	1	
HP-16	1	10	0	0	1	1	
HP-16 SAILPLANE	1	10	0	0	5	5	
HP-18	•	10	0	0	1	1	
HP-18 SAILPLANE	1	10	0	0	35	35	
HP-18-55	1	10	-	0	1	1	
HP-18M	1	10	0	0	1	1	
HP-19C	1		0	0	1	1	
HP-9	1	10	0	0	1	1	
HP11-15		10	0	0	†	1	
HP13	1	10	0	0	1	1	
HP 14	4	10	0	0	1	1	
HP14T	1	10	o o	0	1	1	
HP 18	1	10	0	0	1	1	
HUMMER-B	1	10	0	0	1	1	
IBEX	1	11	1	0	1	1	
ICARUS II	1	10	0	0	1	1	
II	1	11	1	0	1	1	
J. W. BOCK-1	1	10	0	0	14	14	
JANA LINN 0-2	1	10	0	0	1	1	
	1	10	0	0	1	1	
JANTAR STD 2	1	10	0	0	1	1	
JANUS - CM	2	10	0	0	1	•	
JB-18 DUSTER	1	10	0	0	1	•	
UFC4	1	10	0	0	1	1	
UH-1	1	10	0	0	1	•	
J4	1	10	0	0	1	1	
K. G NIMBUS II	2	10	0	0	15	15	
K-16	1	10	0	Ō	1	, 3	
K-17	1	10	0	ŏ	, 1	· · · · · · · · · · · · · · · · · · ·	
KA88	1	10	Ō	ŏ	,	•	
L ~ 106	1	10	ŏ	ŏ	1	7	
LAISTER LP-49	1	10	Ö	ő	1	1	
LHP-18	1	10	ŏ	Ö	1	Ţ	
LM-1	1	10	Õ	0	\ •	1	
LP-49	1	10	Ö	0	1	1	
LS-4A	1	10	c c		3	3	
LSG-1	•	10	0	0	20	20	
M-2-153	1	10	0	0	1	1	
		10	J	0	1	1	

	DESIG NATIO					
MANUFACTURER MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MAN POWERED ORIGINAL	1	10	0	0	1	1
MAP-3	1	10	0	0		1
MARSKE MONARCH	1	10 10	0	ő	2	2
MEAD PRIMARY GLIDER MERLIN	1	11	1	ō	1	1
MESCALERO GA-111	1	10	0	0	1	1
MILLER SAILPLANE	2	11	1	0	1	1
MILLER TERN II	1	10	0	0	1	1
MILLERS TERN II	1	10	0	0	1	1
MINI BAT	1	10	1	0	11	11
MINIBAT	1	10 11	0	0	1	1
MITCHEL WING B-10	1	11	1	ŏ	1	1
MITCHELL B-10 MITCHELL WING	,	11	1	Ö	1	1
MITCHELL WING B-10	1	1.1	1	0	2	2
MITCHELL WING U-2	1	11	1	0	1	1
MODEL P-2	1	10	0	0	1 2	1 2
MODEL - 1	1	10	0	0	1	1
MODIFIED HP-14	1	10 10	0	Ö	•	1
MODIFIED KB-2	1	10	ŏ	ŏ	1	1
MONARCH MONERAI	1	10	ō	0	45	45
MONERAL P	1	10	0	0	1	1
MONERAL S	1	10	0	0	6	6
MONERAL S-1	1	10	0	0	1 2	2
MONERAL S/P	1	10	O 1	0	1	1
MONERAI 1-P	1	1 1 10	Ö	Ö	1	1
MONERAL 1-5	,	10	Ö	Ö	2	2
MONERAI-"S" MONERAI-P	1	10	ō	0	2	2
MONERAI - S	1	10	0	0	38	38 1
MONETT-MONERAI	1	10	0	0	1	1
MONNETT MONERAI	1	10	0	0	1	<u> </u>
MONNETT-MONERAI	1	10 10	0	Ö	1	1
MONNETT-MONERAI-S	1	10	0	ŏ	1	1
MS-100 MU-13-E	1	10	ō	0	1	1
NG-1	1	10	0	0	1	1
0-3	1	10	Ō	0	† 1	1
OLYMPIA	1	10	0	0	1 1	1
02-5 SAILPLANE	1	10 10	0	0	1	1
PACIFIC D-8	1	11	1	ŏ	1	1
PEGASUS PENETRATOR	· · ·	10	0	0	1	1
PF-1 GLIDER	1	10	0	0	1	1
PG-1	1	10	O	0	1	1
PIK-30	1	10	0	0	3	3
PIONEER II	1	10	0	0	1	1
PIONEER 15	1	10 10	0	ŏ	1	1
PL-1 PM-3	1	10	Ö	0	1	1
PRIMARY	2	10	0	0	2	5
PRIMARY GLIDER	•	10	0	0	1	1
PRUE STANDARD	1	10	0	0	1 3	3
PRUE SUPER STANDARD	1	10	0	0	3 1	1
PRUE TWO	† 1	10 10	0 0	0	1	1
PRUE 2A	1	10	0	Ö	1	1
PRUE 215-A PS-1	, 1	11	1	Ö	1	1
QUICKSILVER C	1	11	1	0	1	1
R-6	1	10	0	0	1	1
RAVEN 229	2	10	0	0	1	1
RH-3	1	10	0	0	1	1
RHJ~6	1	10	0	J	•	

# US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/GLIDER

### DESIG-

	NATION						
MANUFACTURER				AIR	GENERAL	TOTAL	
MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT	
511.10				_			
RHJ8 RIDGET MIDGET	1	10	0	0	1	1	
	1	10	0	0	1	1	
RUS-1 RK-2 PTERODACTYL	1	10	0	0	1	1	
ROBERTSON	· ·	11 10	1	0	1	1	
RP RP	1	10	0	0	1	1	
RP-2	1	10	0	0		1	
RP9	,	10	C	0	1	1	
RS 15	1	10	0	0	1	1	
RS 15 GLIDER	1	10	0	0	1	1	
RS-1	1	10	0	0	1	1	
RS-15	1	10	Ö	0	14	14	
SAILPLANE	1	10	Ö	Ö	3	3	
SAILPLANE TERN 1	1	10	Õ	ŏ	1	1	
SCH-1	1	10	ŏ	ŏ	1	1	
SCHLEICHER ASW 20 B	1	10	ŏ	Õ	16	16	
SCHREDER HP-11-A	1	10	ŏ	ő	1	1	
SCHREDER HP-11A	1	10	Ö	ō	1	1	
SCHREDER HP-12A	1	10	Ō	ō	1	1	
SCHREDER HP-13	1	10	Ö	ō	1	1	
SCHREDER HP-14	1	10	Ō	ō	3	3	
SCHREDER HP-16	1	10	Ō	Ö	1	1	
SCHREDER HP-18	1	10	0	ō	9	ô	
SCHREDER HP-20	1	10	0	0	1	1	
SCHREDER RHU-8	1	10	0	0	1	1	
SCHREDER RS-15	1	10	0	0	4	4	
SCHREDER RS15	1	10	0	0	1	1	
SCHREDER SHU-1	1	10	0	Ō	1	1	
SCHREDER-HP18	1	10	0	0	1	1	
SCOOTER	1	1 1	1	0	2	2	
SCS-1	1	10	0	0	1	1	
SEASPRITE	1	11	2	0	1	1	
SENSOR 510	1	10	0	0	1	1	
SF-34	2	10	0	0	2	2	
SGU 1-7	1	10	0	0	1	1	
SHP - 1	1	10	0	0	1	1	
SIERRA	1	10	0	0	1	1	
SISU 1	1	10	0	O	1	1	
SISU 1A	1	10	0	O	6	6	
SL-1	1	10	0	0	1	1	
SM-1	1	11	1	0	1	1	
SNOBYRD	1	10	0	0	1	1	
SORRELL SNS-2 GUPPY SPIVIT	1	11	1	0	1	1	
SP1VII	1	11	1	0	1	1	
SS-1	1	10 10	0	0	1	1	
STANDARD CIRRUS G/81	1	10	0	C	1 3	1	
STROUNIK-S2	1	11	1	0	_	3	
5U-1	1	10	Ö	0	1	1	
SUPPER STANDARD "T"	1	10	Ö	0	•	•	
T-3	1	10	Ö	0	•	1	
TERN	1	10	0	0	7	7	
TERN IA	1	10	0	0	1	1	
TERN II-1B	1	10	0	0	1	1	
TERN SAILPLANE	1	10	0	0	2	2	
TERN-2	1	10	0	0	1	1	
UFM EASYRISER	1	11	1	ő	1	1	
UHP-1	1	10	ó	0	1		
UHP- 1 MODIFIED	1	10	0	0	1	1	
V-1	1	10	0	0	1	1	
WEEDHOPPER	•	1 1	1	C	i •	1	
WILSON PRIMARY GLIDE	1	10	Ó	0	1	1	
WINDROSE	•	10	0	0	1	1	
WOODSTOCK	1	10	0	0	7	7	
	·	. 0	~	V	,	•	

#### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/GLIDER

AS OF DEC 31, 1985

	DESIG- Nation			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
WOODSTOCK GLIDER	1	10	1	0	1	1
WOODSTOCK 1	1	10	0	O	!	
WOODSTOCK-I	1	10	0	0	1	13
ZUNI	1	10	0	0	13	13
OSA RENIGADE	1	11	1	0	1	,
4	1	10	0	0	2	4
1CARUS II	1	10	0	0	1	1
1WA	1	11	1	0	1	1
101BC	1	10	0	0	1	1
1016	1	10	0	0	1	1
15 METER	1	10	0	0	1	1
	1	10	0	0	1	1
2 2ND	1	10	0	0	1	1
215-A	1	10	0	0	1	]
2 15 - A 4	1	10	0	0	1	1
68	1	10	0	0	1	1
GLIDER NO ENGINE GLIDER REC. ENGINE TOTAL		10 11		0 0 0	817 113 <b>9</b> 30	817 113 930

DANAMAN MENTANAN MENDANGKAN KESESESA KASASASA

#### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/BALLOON & DIRIGIBLE

DESIG-

	DESI					
MANUFACTURER	NATI	UN		AIR	OFNEDAL	=
MODEL	PL	A/E	N/E	CARRIER	GENERAL Aviation	TOTAL AIRCRAFT
						AZNONAI I
"B"-BALLOON	2	29	1	0	1	
A	2	20	Ó	ő	; 1	1
A B	1	20	0	O	7	7
A.C.E. SPORT BALLOON	1	20	0	0	1	1
A-1000 A-210	2	20	0	0	1	1
AA4	3 1	20 20	0	0	1	1
AEREON SA-1	i	30	0	0	1	1
AEROCHAIR AX3-21	1	20	Ö	0	1 2	1
AIRSHIP X-106	1	20	ŏ	ő	1	2
AIRSHIP 125	4	20	0	ō	ì	1
ALBATROSS	4	20	0	0	1	1
ALPHA-4 Anderson X	2	20	0	0	2	2
ANTARES	3 2	20 20	0	0	1	1
ARIES MOD. 1	1	20	0	0	1	1
ATMOSAT	1	20	Ö	0	1	1
AX 6	3	20	ŏ	ŏ	1	1
AX-1.5	1	20	ō	ŏ	<u> </u>	1
AX-10	8	20	0	0	2	2
AX-2 AX-3	1	20	0	0	1	1
AX-3 063049	1	20 20	0	0	7	7
AX-4	ó	20	0	0	1	1
AX-5	1	20	0	0	10 7	10
AX-6	3	20	ŏ	o	11	7 11
AX-6-50B	3	20	ō	ŏ	1	1
AX - 7	1	20	0	Ō	10	10
AX-8 AX-8P	ō	20	0	0	2	2
AX-9	0	20	0	0	1	1
EXA	1	20 20	0	0	1	1
AX3 BALLOON	<u> </u>	20	0	0	1	1
MEXA	1	20	ŏ	Ö	2 1	2
AX4	3	20	ŏ	ŏ	1	1
AX6	3	20	0	Ō	1	1
AX6DW1 AX7	4	20	0	0	2	2
AX7 77	3 4	20 21	0	0	2	2
AX7-77	4	20	0	0	1	1
8XA	5	20	ŏ	Ö	3 1	3 1
AX8-88	4	20	ŏ	ő	3	3
AX9-140	8	20	0	Ö	1	1
B-1	0	20	0	0	1	1
BALLOON BALLOON AX3	3	20	0	O	3	3
BARNES FIRE FLY 42	1 2	20 20	0	0	<b>1</b>	1
BLACKOSTAT	4	20	0	0	1	1
BURK 31	1	20	ŏ	0	1	1
C-1	1	20	ŏ	ŏ	1	•
CA-50	1	20	0	Ō	<u>,</u>	<u> </u>
CAMERON 0-84	1	20	0	0	1	1
CAMERON PEANUT CAN-56	1	20	0	0	1	1
CE-SAX6	3 4	20 20	0	0	1	1
CE300	2	20	0	0	1	1
CLOUD CLIPPER	3	20	Ö	0	1	1
COMPETITION	1	20	ŏ	Ö	; •	1
CONDOR 56	3	20	ŏ	ŏ	3	3
CONNECTICUT YANKEE	4	20	0	ŏ	1	1
CRUISAIR JBCTS1	1	20	0	0	1	1
CRUISAIR 1000 CS100	0	20	0	O	2	2
CUTTER 5	1	31 20	1	0	1	1
	ı	20	0	0	1	1

### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/BALLOON & DIRIGIBLE

MADEL  CUTTER-2  1 20 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		DESIG- NATIO			AIR	GENERAL	TOTAL
CUTTER-2  CW 0 20 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MANUFACTURER MODEL	PL	A/E	N/E			AIRCRAFT
CV	CUTTER-2		-				
DM-40 DW-42 DW-42 E8-1 E8-1 E8-1 E8-1 E8-1 E8-1 E8-1 E8-1			_			1	
DW-4 EAGLE			_		0	1	
ESUC	= -		_		0	•	
ESTIC  SPERIMENTAL  0 20 0 0 0 1 1 1 1				0			,
FAPERIMENTAL  FALCON II  FALCON II  FALCER STATES  3 20 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· =		20	0		1	1
FANTASY  FATHER-WILLIAM  FOC-1  FOC-2  FOW-2  FOW-3  FOW-3  FOW-3  FOW-3  FOW-4  FOW-3  FOW-4  FOW-3  FOW-4  FOW-3  FOW-4  FOW-1  FOW-3  FOW-3  FOW-4  FOW-3		0	20	0		1	•
FANTASY 3 20 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del>-</del>		20			·	, 1
FATHER-WILLIAM  1 20 0 0 1 1  FC-1 1 20 0 0 0 1  FC-1 2 2 20 0 0 0 1  FC-2 3 1 20 0 0 0 1  FC-3 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  GR-52 2 20 0 0 0 0 1  GR-53 1 20 0 0 0 1  GR-54 1 20 0 0 0 1  GR-55 1 20 0 0 0 1  GR-56 1 20 0 0 0 1  GR-70 1 1 1  GR-70 1 1 1  GR-70 1 1 1  GR-70 1 1 1  GR-70 1 1 1  GR-70 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 1  FC-4 1 1 20 0 0 0 0 0 1  FC-4 1 1 20 0 0 0 0 1  FC-4 1 1 20 0 0 0 0 1  FC-4 1 1 20 0 0 0 0 1  FC-4 1 1 20 0 0 0 0 0 1  FC-4 1 1 20 0 0 0 0 0 1  FC-4 1 1 20 0 0 0 0 0 1  FC-4 1 1 20 0 0 0 0 0 1  FC-4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		3	20		· ·	•	· ·
FC-1 FCW-2 FCW-2 FCW-3 FCW-3 FCW-4 FCW-4 FCW-4 FCY-4 FCY-4 FCY-5 FCW-4 FCY-6 FCW-7 FCW-6 FCW-7 FCW-8 FCW-8 FCW-8 FCW-9 F		1		-			1
FCW-2 FCW-3 FCW-3 FCW-4 FCW-3 FCW-4 FCW-3 FCW-4 FCW-6 FCW-3 FCW-4 FCW-6 FCW-7 FCW-6 FCW-7 FCW-6 FCW-7 FCW-8				_		•	1
FCW-3 FCW-4 FCW-14 FCW-16 FCW-2 FCW-4 FCW-16 FCW-16 FCW-2 FCW-16	The state of the s				-	•	1
FCW-4 FLYING FARCE-1 1 20 0 0 1 1 1 FREE BALLODN 0 20 0 0 1 1 1 GR-20-13B 8 3 1 1 20 0 0 1 1 1 GB-52 GB-55 2 2 20 0 0 1 1 1 GB-55 GBL 1 20 0 0 0 1 1 1 GBN-32-500 1 20 0 0 1 1 1 GBN-41-1000 2 20 0 0 0 1 1 1 1 GBN-41-1000 2 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 1 1 1 1 GC-1 1 1 20 0 0 0 0 0 0 1 1 1 1 GC-1	FCW-3					•	1
FLYING FARCE:1  FREE BALLODN  GAC-20-13B  B 31 1 0 1 1 1  GB-52  GB-55  CB 2 2 20 0 0 0 1 1 1  GB-55  GBL  GBN-32-500  GBN-41-1000  CBN-41-1000  CGC-1  GC-1  GC-1  GCB-1						1	1
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GBL 32-500					0		
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GX-7  HACKER 40  HAMMER  DEPTH 1 20  DEPTH 20						•	
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INCARNATION GARUDA  JBC-B3  JC-77C  O 20  O 0 1  JS  JS-55C  JS56C  JS56C  JS56C  JS56C  JS57C  O 20  O 0 0 1  1  1  1  1  1  1  1  1  1  1  1  1	· · · · · · · · · · · · · · · · · · ·	٥	20				
JBC-B3     JC-77C     O	INCARNATION GARUDA	1	20				
DC-77C		-					
JS JS-56C JS56C JS56C JS561C JS561C JS77C JS77K						•	
JS-56C JS56C JS56C JS77C JS77C JS77K JS77K JS77K JS77K JS77K JS77N JS77K	JS					j	1
JS56C JS77C JS77C JS77K	JS-56C					5	5
JS561C  JS77C  JS77K  3 20 0 0 1 1 1  KITTY HAWK  2 20 0 0 0 1 1 1  K630/1-RI  LIGHTNING  1 20 0 0 0 1  LITTLE DJ  LITTLE GUY 1 1 20 0 0 1  LITTLE GUY 1 1 20 0 0 1  LITTLE VOYAGER  1 20 0 0 0 1 1  M-100  MARK V-B AX-6 3 20 0 0 0 1  MAY DAY  MICK-1 MK-1 2 20 0 0 1 1  MODEL "A" 1 20 0 0 1 1  MODEL "A" 1 20 0 0 1 1  MODEL "A" 1 20 0 0 1 1  MODEL "A" 1 20 0 0 1 1  MODEL "A" 1 20 0 0 1 1  MODEL "A" 1 20 0 0 1 1  MODEL TA "" 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 0 1 1  MODEL TA " 1 20 0 0 0 0 1 1  MODEL TA "							
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KITTY HAWK   2   20   0   0   1   1   1   1   1   1   20   0   0   0   1   1   1   1   1   20   0   0   0   1   1   1   1   1   20   0   0   0   1   1   1   1   1   1		_		0		1	1
K630/1-RI				0		1	
LIGHTNING  LITTLE DJ  LITTLE GUY 1  LITTLE GUY 1  LITTLE VOYAGER  1 20 0 0 1 1  LITTLE VOYAGER  1 20 0 0 0 1  M-100  MARK V-B AX-6  3 20 0 0 0 2  MARK V-B AX-6  3 20 0 0 0 1  MAY DAY  MICK-1 MK-1  MODEL "A"  MODEL "A"  MODEL "B"  MODEL "B"  MODEL TO DO DO DO DO DO DO DO DO DO DO DO DO DO				0		1	
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LITTLE VOYAGER  M-100  MAK V-B AX-6  MAY DAY  MICK-1 MK-1  MODEL "A"  MODEL "M"  MODEL "M"  MODEL I  M	LITTLE GUY 1	•				·	
M-100  MARK V-B AX-6  MAY DAY  MICK-1 MK-1  MODEL "A"  MODEL "M"  MODEL "M"  MODEL I	LITTLE VOYAGER						
MARK V-B AX-6  MAY DAY  MICK-1 MK-1  MODEL "A"  MODEL "M"  MODEL I	M-100						
MAY DAY  MICK-1 MK-1  MODEL "A"  MODEL "M"  MODEL I 1	MARK V-B AX-6						
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MODEL I MODEL-01 3 20 0 0 1 1 MODEL-1 0 20 0 0 1 1 MONERAI 1 31 0 0 1 1		-				1	
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MODEL-7 MONERAI 1 31 0 0 1 1						1	
MUNERAL O 1				0			
	MONETT-MONERAL S			0	0	1	1

#### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/BALLOON & DIRIGIBLE

MANUFACTURER	DESIG- Nation					
MODEL	PL	A/E	N/E	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
MS FLYER	1	20	0	0	1	1
N-160	16	20	Ō	ŏ	4	4
NATIONAL FUNSHIP	3	20	0	Ö	2	2
NTL. FUNSHIP AX-7	4	20	0	0	1	1
OPTIMUS-I	1	20	0	0	1	1
OSPREY II OZ	2	31	1	0	1	1
OZ BALLODNS A-165	0	20	0	0	1	1
OZ BALLOONS AZ-8	2	20	0	0	2	2
P. JAY	0	20	0	Ō	1	1
PATM 56	1	20 20	0	0	1	1
PATM-299	1	20	0	0	2	2
PEACHES	3	20	0	0	1	1
PERSEVERANCE	1	20	Ö	0	1	1
PHOENIX	1	20	ŏ	0	1	1
POLYWOG	4	20	ŏ	ŏ	1	1
PW75	4	20	ŏ	ŏ	1	
RAVEN/MEDEMA S-60A	2	20	Ö	ŏ	5	5
RB-42	1	20	0	Ó	4	4
ROMULAS	0	20	0	0	1	1
ROSEBUD AX-5	1	20	0	0	1	•
ROSEBUD AX4	1	20	0	0	1	1
ROVER S-10	2	20	0	0	1	1
S-50A	1 4	20	0	0	2	2
S-56	3	20	0	0	1	1
S-60	1	20 20	0	0	1	1
SC60A	1	20	0	0	1	1
SKY SAILOR AX-7	4	20	-0	0	1	1
SKYHAWK	4	20	ŏ	ő	1	1
SKYSAILOR AX-5	1	20	ŏ	Ö		1
SOLAR-6-10	1	20	ō	ŏ	1	
SPIRIT OF LAKE GARDA	4	20	0	ō	1	1
\$\$-M8	2	20	0	0	1	•
\$\$-103	1	20	0	0	1	i
STAR BALLOON PEASHTR STARFIRE 5	1	20	0	0	1	1
STEVEN PP 1	1	20	1	0	1	1
STOKES AX-6	1	20	0	0	1	1
STOKES JETSTREAM 6	2	20 20	0	0	1	1
SUNDANCER AX-4	2	20	0	0	1	1
SUNSTAT-I	2	20	Ö	0	1	1
S77A	9	20	ŏ	0	14	1
TALL FRED	1	20	ŏ	ŏ	1	14
TINA 1976	4	20	Ó	Õ	i	,
TYPE 67	0	20	0	0	1	1
UNCLE WIGGLY	0	20	0	0	1	1
VEGAS 634 VOYAGER I	0	20	0	0	1	1
WADSWORTH ELLICONE	1	20	0	0	1	1
WEEDON	2 0	20	0	0	1	1
WESTERN 0-65	1	20 20	0	0	1	1
WHITTEMORE-01	1	20	0	0	1	1
WINDSWEPT	1	20	0	0	1	1
WORLD RECORD 4	ó	20	ŏ	0	2	1
WW-7C	3	20	ŏ	ŏ	4	2
X-525	Ō	20	ŏ	Ö	4	1
XXUS-1-SCODTER	1	20	ŏ	ŏ	1	1
XXUS-3-FAIRPLAY	1	20	ŏ	ŏ	, 1	1
065	1	20	0	Ō	1	1
1 PASSENGER	1	20	0	Ō	1	1
1-4P +000	4	31	1	0	1	1
1000 1001	0	20	0	0	1	1
1001	2	20	0	0	1	1

#### US REGISTERED CIVIL AIRCRAFT BY MANUFACTURER AND MODEL-NUMBER OF SEATS AMATEUR/BALLOON & DIRIGIBLE

AS OF DEC 31, 1985

	DESIG- Nation			AIR	GENERAL	TOTAL
MANUFACTURER MODEL	PL	A/E	N/E	CARRIER	AVIATION	AIRCRAFT
105C	1	20	0	0	1	1
105P	4	20	0	0	1	1
2-75	3	20	0	0	1	1
240	5	31	4	0	1	1
299	1	20	0	0	1	1
32 CALIBRE	1	20	0	0	1	1
56M	1	20	0	0	1	1
650	3	20	0	0	1	1
752-12	4	20	0	0	1	1
TOTAL				0	0	0
BALLOON NO ENGINE		20		0	308	308
BALLOON REC ENGINE		21		0	1	1
BALLOON ENGINE UNKN		29		0	2	2
BLIMP/DIR NO ENGINE		30		0	1	1
BLIMP/DIR REC ENG		31		0	6	6
TOTAL		٠,		Ö	318	318

### APPENDIX B

INVENTORY OF AIRCRAFT ENGINES
BY ENGINE MANUFACTURER AND MODEL

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#### INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL ENGINES	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAF1
A.C.E. A.C.E. TOTAL	HIDR MARK III UPRI MARK III	95 100	17 7 <b>24</b>	0 0 <b>0</b>	17 7 <b>24</b>	17 7 <b>24</b>
AERONCA AERONCA TOTAL	E107A E113 SERIES	30 <b>4</b> 5	7 70 <b>77</b>	0 0	7 70 <b>77</b>	7 70 <b>77</b>
AIRESEARCH TOTAL	TPE331 SERIES	600	15 <b>15</b>	° •	12 12	12 <b>12</b>
ALLISON ALLISON TOTAL	V1710 SERIES 250 SERIES	1500 300	42 61 <b>103</b>	O 1 1	33 58 <b>91</b>	33 59 <b>92</b>
ALVIS TOTAL	514/SER	495	3 <b>3</b>	° °	2 <b>2</b>	2 2
ANZANI TOTAL	Y	<b>3</b> 5	1	0	1	1
ARDEM TOTAL	4 CO2	30	1	° °	1	1
ARGUS Total	AS1OR	250	3 <b>3</b>	°	3 <b>3</b>	<b>3</b> 3
ARMST SIDD TOTAL	GENET MARK 11	80	3 <b>3</b>	°	3 <b>3</b>	<b>3</b> 3
ARROW Total	V8F	82	5 <b>5</b>	° °	5 <b>5</b>	5 <b>5</b>
AVIA TOTAL	M-137	180	3 <b>3</b>	o <b>o</b>	3 <b>3</b>	3 <b>3</b>
AVN HOLD AVN HOLD TOTAL	SZEKE SR3L SZEKE SR345	30 <b>45</b>	8 5 13	o o	8 5 1 <b>3</b>	8 5 13
BOMBADIER TOTAL	ROTAX (ALL)	0	450 <b>450</b>	°	450 <b>450</b>	450 <b>450</b>
BREDA <b>Total</b>	SPA 6A	45	1 1	° •	1	1 1
BRIST AERO BRIST AERO TOTAL	CNTURUSMK 18 HERCULES	2480 1690	4 1 5	o o <b>o</b>	4 1 5	4 1 5
BRIST SID TOTAL	GIPSY	85	8 <b>8</b>	° •	7 <b>7</b>	7 <b>7</b>

#### INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

AS OF DEC 31, 1985

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL Engines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
TOTAL			0	0	0	0
CHOTIA <b>TOTAL</b>	ALL MDLS A/B	0	2 <b>2</b>	o <b>o</b>	2 2	2 <b>2</b>
CIRRUS TOTAL	MARK III	100	1 1	o <b>o</b>	1	1
CLERGET TOTAL	ROTARY	130	2 <b>2</b>	o <b>o</b>	2 <b>2</b>	2 <b>2</b>
COMET TOTAL	7 <b>E</b>	165	2 <b>2</b>	o o	2 <b>2</b>	2 <b>2</b>
CONT MOTOR CONT MOTOR	A&C65 SERIES A&C75 SERIES A&C75 SERIES A100 A40 SERIES A50 SERIES A70 SERIES A70 SERIES C125 SERIES C125 SERIES C145 SERIES C85 SERIES C90 SERIES E165 SERIES E165 SERIES E165 SERIES E185 SERIES E185 SERIES E185 SERIES E185 SERIES E100-470 SERIES GTSI0-520-F-K I0 520 SERIES I0-200 I0-346 SERIES I0-200 I0-346 SERIES I0-360 I0-470 SERIES I0-360 I0-470 SERIES PC60-6 R-975-46 R670-A THRU H TIO 541 SERIE TSI0-360 SER TSI0-520 SERI TSI0-520 SERI TSI0-470-B W670 SERIES O-200 SERIES O-200 SERIES O-200 SERIES O-200 SERIES O-200 SERIES O-300 SER 6-320 SERIES	75 75 100 40 50 165 825 165 825 165 2260 2440 1750 2450 2450 2450 2450 2450 2450 250 2650 2650 2650 2650 2650 2650 265	9,828 2,034 10 135 34 12 79 390 2,248 6,159 2,579 16 2,063 1,494 11 12 2 15 1,245 2,110 817 17,597 17 316 3,633 10,227 16,525 6 27 183 38 4,592 10,671 371 891 15,095 8,858 131 4 120,475	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.826 2.034 10 135 34 11 79 389 2.246 6.158 2.579 16 2.063 1.493 7 12 1 9 1.242 1.177 417 14.890 15.312 2.524 7.106 16.028 5 26 183 20 3.076 7.563 194 890 15.080 8.857 129 3 106,839	9.827 2.034 10 135 34 11 79 389 2.247 6.158 2.579 162.063 1.493 7 12 19 1,242 1,183 417 14,909 15,312 2.525 7.107 16.028 26 183 20 3.082 7.683 194 891 15.080 8.857 129 3 106,995
CUYUNA <b>TO</b> TAL	ALL MDLS A/B	0	205 <b>205</b>	° •	203 <b>203</b>	203 <b>203</b>

STORTER SERVICE AND THE STORTE

#### INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL ENGINES	AIR CARRIER	GENERAL Aviation	TOTAL AIRCRAFT
	03007 000 3	105	7	0	6	6
DEHAV ENG	GIPSY GRP 3	140	101	ŏ	100	100
DEHAV ENG	GIPSY MAJOR	250	32	Ö	13	13
DEHAV ENG	GQ 30 MK2	340	2	Ö	1	1
DEHAV ENG	GQ 70-4	380	33	Ö	17	17
DEHAV ENG TOTAL	GQ 70MK2	300	175	Ö	137	137
E.N.M.A.	GIV SERIES	150	4	o <b>o</b>	4 <b>4</b>	4 <b>4</b>
TOTAL			•	Ŭ	~	
EVINRUDE TOTAL	STARFLITE	85	34 <b>34</b>	o •	34 <b>34</b>	34 <b>34</b>
FAIRCHILD	V-770B SERIES	315	1	0	1 2	1 2
FAIRCHILD	6-390 SERIES	150	2	0	5	5
FAIRCHILD	6-410 SERIES	175	5	0	327	328
FAIRCHILD TOTAL	6-440 SERIES	200	347 <b>355</b>	1	33 <b>5</b>	336
FORD	CONVERSION	60	25 <b>25</b>	o <b>o</b>	25 <b>25</b>	25 <b>25</b>
TOTAL			25	· ·		
FRANKLIN	SPORT 4B1SER	85	18	0	18	18
FRANKLIN	2A4 SERIES	49	50	0	50	50
FRANKLIN	4ACG199H3	113	12	0	12	12
FRANKLIN	4AC150-A	60	12	0	12	12
FRANKLIN	4AC150-40	40	2	0	2	2
FRANKLIN	4AC 150-50	50	9	O	9	<b>9</b> 3
FRANKLIN	4AC171	60	_3	0	3	155
FRANKLIN	4AC176B SER	65	155	0	155	28
FRANKLIN	4AC176C-D-F	80	28	0	28 5	5
FRANKLIN	4AC199B SER	65	5	0	142	142
FRANKLIN	4AC199D&E SER	90	142	0	1	1
FRANKLIN	4A225 SERIES	225	1 9	0	9	9
FRANKLIN	4A235 SERIES	135	4	0	4	4
FRANKLIN	4A4100 SERIES	100	114	Ö	114	114
FRANKLIN	6A&6V335 SER	210 235	60	ŏ	60	60
FRANKLIN	6A-350SER	235 155	5	Ö	5	5
FRANKLIN	6ACT298 SER 6AC264 SERIES	120	3	Ŏ	3	3
FRANKLIN	6AC298 SERIES	130	2	Ō	2	2
FRANKLIN FRANKLIN	6AG4185 SER	185	2	0	2	2
FRANKLIN	6A4150 SERIES	150	1,021	0	1,021	1,021
FRANKLIN	6A4165 SERIES	165	1,139	0	1,139	1,139
FRANKLIN	6A4200 SERIES	200	22	0	22	22
FRANKLIN	6AB SERIES	215	208	0	208	208
FRANKLIN	6V 350 SERIES	235	228	0	225	225
FRANKLIN	6V-335 SERIES	200	13	0	13	13
FRANKLIN	6VS-335 SER	240	62	0	62	62
FRANKLIN	6V4 SERIES	210	193	0	193	193
FRANKLIN <b>TOTAL</b>	6V6 SERIES	245	20 3, <b>542</b>	<b>o</b>	20 3,539	20 3, <b>539</b>
FUNK <b>TOTAL</b>	FUNK E	63	3 <b>3</b>	° °	3 <b>3</b>	3 <b>3</b>
GESCHWENDE TOTAL	GFV-8-3	500	1	°	1	1
GNOME TOTAL	ROTARY	160	3 <b>3</b>	o 0	<b>3</b>	3 <b>3</b>

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#### INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

ENGINE MAKE	ENGINE Model	ENGINE POWER	TOTAL Engines	AIR Carrier	GENERAL Aviation	TOYAL AIRCRAFT
GULF COAST TOTAL	W670240	240	6 <b>5</b>	o •	6 <b>6</b>	6 <b>6</b>
HEATH AVN TOTAL	B4	25	3 <b>3</b>	° °	3 <b>3</b>	3 <b>3</b>
HIRTH HIRTH <b>TOTAL</b>	F10 HM 504	26 100	14 4 18	0 0 <b>0</b>	14 4 18	14 4 18
HISPANO <b>Total</b>	Ε	180	6 <b>6</b>	° °	6 <b>6</b>	6 <b>6</b>
HONDA TOTAL	CIVIC	75	20 <b>20</b>	0	20 20	20 <b>20</b>
JACOBS JACOBS JACOBS JACOBS JACOBS JACOBS JACOBS TOTAL	L3 SERIES L4 /R755-7 L5 SERIES L6 SERIES R755A SERIES R755B SERIES R755E SERIES	55 245 285 330 300 275 350	3 373 6 77 271 159 1	0 0 0 0 0 0 <b>0</b>	3 316 6 73 271 159 1	3 316 6 73 271 159 1
KAWASAKI <b>Total</b>	ALL MDLS A/B	0	69 <b>69</b>	o o	69 <b>69</b>	69 <b>69</b>
KEIKHAFER <b>Total</b>	MK55	40	3 <b>3</b>	° °	3 <b>3</b>	3 <b>3</b>
KEN ROYCE KEN ROYCE <b>TOTAL</b>	7 SERIES 90-5 SERIES	120 90	23 15 <b>38</b>	0 0	23 15 <b>38</b>	23 15 <b>38</b>
KINNER KINNER KINNER TOTAL	B5 SERIES K5 SERIES R5 SERIES	125 100 160	74 45 186 <b>305</b>	0 0 0	74 45 186 <b>305</b>	74 45 186 <b>305</b>
LAMBERT <b>Total</b>	R266	90	43 <b>43</b>	o <b>o</b>	43 <b>43</b>	43 <b>43</b>
LEBLOND LEBLOND <b>TOTAL</b>	70 SERIES 85 SERIES	70 85	22 11 <b>33</b>	0 0 <b>0</b>	22 11 <b>33</b>	22 11 <b>33</b>
LENAPPE LENAPPE <b>TOTAL</b>	AR3-160 LM5	50 95	3 1 4	o o <b>o</b>	2 1 3	2 1 <b>3</b>
LERHONE LERHONE <b>TOTAL</b>	TYPE C TYPE J	80 110	10 2 12	0 0	10 2 12	10 2 12

# INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL E <b>n</b> gines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
LIMBACH TOTAL	1700E	68	24 <b>24</b>	° •	24 <b>24</b>	24 <b>24</b>
LINCOLN TOTAL	LIBERTY-12	400	1 1	° •	1 1	1 1
LYCOMING	AEIO-320 SER	150	54	0	51	51
LYCOMING	AE10-360 SER	180	565	0	565	565 41
LYCOMING	AE10-540 SER	260	42 52	0	<i>4</i> 1 <i>4</i> 1	41
LYCOMING LYCOMING	GD-435 GD-435C&D SER	210 260	385	Ö	267	267
LYCOMING	GO-480 SERIES	295	852	Ö	492	492
LYCOMING	GS0&IGS0-480	340	554	0	280	280
LYCOMING	GSO-435 SERIE	300	12	0	11	11
LYCOMING	GS0-580 SER	400	8	0	4 381	4 381
LYCOMING	HID-360 SER	205	381 109	0	108	108
LYCOMING	HO-360 IGO-540-B1A	180 350	60	Ö	31	31
LYCOMING Lycoming	IGS0-540-B1A	380	566	5	284	289
LYCOMING	IO-320 SERIES	150	3,216	0	2,010	2,010
LYCOMING	IO-540 SER	300	2,600	2	2,021	2,023
LYCOMING	10-720	400	272	0	243	243 30
LYCOMING	IO-360-B1E	180	30 1,424	O 2	30 1,393	1,395
LYCOMING Lycoming	IO360 SER A&C IO360 SER BEF	200 180	9,135	3	8.486	8.489
LYCOMING	08G0-145C SER	75	44	Ö	44	44
LYCOMING	08V0-360 SER	180	16,290	5	15,408	15,413
LYCOMING	R-1820 SER	1300	5	0	5	5
LYCOMING	R680	215	163	0	159 1	159 1
LYCOMING	R680-2-82-BA	240 225	1 177	0	177	177
LYCOMING LYCOMING	R680-4P-B4 R680-5-B5-D5	260	6	ŏ	6	6
LYCOMING	R680-6B6-D6	245	7	ō	7	7
LYCOMING	R680E SERIES	300	298	0	279	279
LYCOMING	TIGO-541SER	400	258	0	129	129 7,401
LYCOMING	TIO-540 SER	310	11,368	94 O	7,307 461	461
LYCOMING	TIO-541 SER	310 280	901 228	0	228	228
LYCOMING LYCOMING	TVO-435 SER TO-360 SER	210	155	ŏ	107	107
LYCOMING	VO-435 SERIES	260	480	1	479	480
LYCOMING	VO-540 SERIES	310	408	0	404	404
LYCOMING	O-145A SERIES	55	46	0	46	46
LYCOMING	O-145B SERIES	65	738	O 2	738 12.338	738 12,340
LYCOMING	O-235 SERIES	115 140	12,349 3,303	0	3,293	3,293
LYCOMING Lycoming	O-290 SERIES O-320 SERIES	160	37,368	5	36,293	36,298
LYCOMING	0-340 SERIES	170	134	0	100	100
LYCOMING	O-350 SERIES	150	25	0	24	24
LYCOMING	0-360-A1D	180	344	0	323	323
LYCOMING	0-435	175	136	0	136 216	136 216
LYCOMING	0-435A/0-435C 0-435A2-KSER	190 225	216 14	0	14	14
LYCOMING LYCOMING	0-4358 0-4358	235	5	ő	5	5
LYCOMING	O-540 SERIES	250	8,391	10	7,722	7,732
LYCOMING	O-540F1 SERIE	260	38	0	37	37
LYCOMING	0-550-J3A5D	250	2	0	2	2
LYCOMING TOTAL	125	125	11 114,226	0 129	11 103,238	103, <b>36</b> 7
MCCULLDCH	ALL MDLS A/B	0	42	0	42	42
MCCULLOCH	430	90	1	0	1 451	1 451
MCCULLOCH TOTAL	4318A&E/O-100	72	452 <b>495</b>	o <b>o</b>	494	494
MENASCO	BUCCANEER B6S	200	1	0	1	1

#### INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

ENGINE MAKE	ENGINE Model	ENGINE POWER	TOTAL Engines	AIR Carrier	GENERAL AVIATION	TOTAL AIRCRAFT
MENASCO	PIRATE C4 D4	125	21	0	21	21
MENASCO	PIRATE C4S	150	11	0	11	11
MENASCO MENASCO	SUP PIRT D4B 0-45	160 22	11 6	0	11 6	11
TOTAL	0 43	44	50	ŏ	50	6 <b>50</b>
MERCEDES TOTAL	D111A	180	<b>3</b>	o <b>o</b>	3 <b>3</b>	<b>3</b>
MERCURY	MK78/75/	70	1	0	1	1
MERCURY	1000	100	1	0	1	1
TOTAL			2	0	2	2
MILL PARTS	TANK V	115	4	0	4	4
TOTAL			4	ŏ	4	4
NELSON	H-44-54-59-63	48	8	0	8	8
TOTAL			8	0	8	8
OLDSMOBILE	ROCKET 64654	290	1	0	1	1
TOTAL			1	Ó	1	1
ONAN	ALL MDLS A/B	0	86	0	86	86
TOTAL			86	ŏ	86	86
OUTBOARD	BIG TWIN	35	5	0	5	5
TOTAL			5	Ö	5	5
P & W	DW-CA SERIES	2300	2	O	1	1
P&W P&W	DW-CB SERIES	2500	64	6	14	20
P&W P&W	H-A SERIES H-B&HSB SER	525 575	1 3	0	1	1
P & W	R-985 SERIES	450	3,634	9	2,787	2,796
P & W	R1340 SERIES	600	2,366	4	2,337	2,341
P & W P & W	R1830 SERIES R2000 SERIES	1350 1450	617 177	4 1 3	266 46	307 49
P & W	R2800 SERIES	2500	830	45	319	364
P & W	TW-D-2SD	1450	4	0	1	1
P & W P & W	TW-SB SERIES TW-SC SERIES	1000 1050	<del>1</del> 1	0	1	1
P & W	TW-S1-S3-S4	1200	11	0	6	1 6
P & W	TWJR-SAIG	660	3	0	3	3
P & W P & W	W-A-B-C-D	450 450	<b>5</b> 5	0	3	3
P & W	W-SC SERIES W-S1H&S3H	450 600	23	0	5 16	5 16
P & W	WUR-A	300	6	ŏ	4	4
P & W	WUR-B-S-T	450	6 1	0	59	59
P & W TOTAL	WMAJ SERIES	3500	7 7,821	108	3 <b>5,876</b>	3 <b>5,984</b>
PACKARD	LIBERTY	400	2	0	2	2
TOTAL	LIBERT	-00	2	ŏ	2 <b>2</b>	2 <b>2</b>
PHILLIPS	333 SERIES	120	3	0	3	2
TOTAL	Job Jenies		3	ŏ	3 <b>3</b>	<b>3</b>
PKRD-ROLL	V1650 SERIES	1490	96	0	96	96
TOTAL			95	ŏ	96	96

# INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL PISTON

AS OF DEC 31, 1985

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL Engines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
POLLMAN TOTAL	KFM 40/3500/2	40	1	° •	1	1 1
PORSCHE TOTAL	678-4	75	7 <b>7</b>	o •	7 <b>7</b>	7 <b>7</b>
POST TOTAL	AL 100	40	1 1	o <b>o</b>	1 1	1 1
RANGER <b>TOTAL</b>	SEE FAIRCHILD	O	4 <b>4</b>	° °	4 <b>4</b>	4 <b>4</b>
RECTIMO TOTAL	4AR 1200	40	13 <b>13</b>	o <b>o</b>	13 <b>13</b>	13 <b>13</b>
RENAULT RENAULT <b>TOTAL</b>	H. PO3 6Q10B	140 230	27 10 <b>37</b>	0 0	27 10 <b>37</b>	27 10 <b>37</b>
REVMASTER Total	2100 SERIES	65	163 <b>163</b>	o <b>o</b>	162 <b>162</b>	162 <b>162</b>
ROLL-ROYCE ROLL-ROYCE TOTAL	GRIFFON MERLIN	2455 1760	2 13 <b>15</b>	o o <b>o</b>	2 13 <b>15</b>	2 13 <b>15</b>
UNKNOWN <b>TOTAL</b>	UNKNOWN-ENG	o	25,739 <b>25,739</b>	129 <b>129</b>	21,370 <b>21,370</b>	21,499 <b>21,499</b>
TOTAL PI	STON		275,822	524	244,740	245,264

#### INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL TURBO-PROP

AIRESEARCH GTC-85-135 242 6 1 2 AIRESEARCH TPE331 SERIES 904 1.873 160 779 AIRESEARCH TPE331-586SER 776 698 7 342 AIRESEARCH TPE331-6-251M 665 26 1 12 AIRESEARCH 331 SER 605HP 605 519 8 253 AIRESEARCH 331SER 1008HP 1008 48 0 24 AIRESEARCH 331SER 705HP 705 36 1 17 AIRESEARCH 331SER 755HP 755 6 0 3 AIRESEARCH 331SER 904HP 904 20 0 10	3 939 349 13 261 24 18 3 10 1,620
AIRESEARCH TPE331-5&6SER 776 698 7 342 AIRESEARCH TPE331-6-251M 665 26 1 12 AIRESEARCH 331 SER 605HP 605 519 8 253 AIRESEARCH 331SER 1008HP 1008 48 0 24 AIRESEARCH 331SER 705HP 705 36 1 17 AIRESEARCH 331SER 755HP 755 6 0 3 AIRESEARCH 331SER 904HP 904 20 0 10	13 261 24 18 3 10 1, <b>820</b>
AIRESEARCH       331 SER 605HP       605       519       8       253         AIRESEARCH       331SER 1008HP       1008       48       0       24         AIRESEARCH       331SER 705HP       705       36       1       17         AIRESEARCH       331SER 755HP       755       6       0       3         AIRESEARCH       331SER 904HP       904       20       0       10	261 24 18 3 10 1, <b>620</b>
AIRESEARCH       331SER       1008HP       1008       48       0       24         AIRESEARCH       331SER       705HP       705       36       1       17         AIRESEARCH       331SER       755HP       755       6       0       3         AIRESEARCH       331SER       904HP       904       20       0       10	24 18 3 10 1, <b>620</b>
AIRESEARCH       331SER       705HP       705       36       1       17         AIRESEARCH       331SER       755HP       755       6       0       3         AIRESEARCH       331SER       904HP       904       20       0       10	18 3 10 1, <b>620</b> 10 10
AIRESEARCH 331SER 755HP 755 6 0 3 AIRESEARCH 331SER 904HP 904 20 0 10	10 1, <b>620</b> 10 10
AIRESEARCH 331SER 904HP 904 20 0 10	10 1, <b>820</b> 10 10
	1, <b>820</b> 10 10
TOTAL 2 222	10 10
TOTAL 3,232 178 1,442	10 2 1
AIRSEARCH TPE331-5-252M 715 20 0 10 TOTAL 20 0 10	1
ALLISON T56-A-15 SER 4910 8 0 2	
ALLISON 250 SER 250HP 250 2 0 1	1
ALLISON 250 SER 400HP 400 2 0 1	•
ALLISON 501-D13 SER 3750 394 114 34	148
ALLISON 501-D22 4050 20 5 0	5
ALLISON 501-D22A 4680 60 11 4	15
TOTAL 486 130 42	172
CONT MOTOR GTS10-520 SER 435 49 0 25 TOTAL 49 0 25	25 <b>25</b>
GE CT58 1350 4 0 2	2
TOTAL 4 0 2	2
LYCOMING LTP 101 600 585 5 0 3 TOTAL 5 0 3	<b>3</b> 3
P & W PT6 SERIES 500 3,511 193 1,578	1,771
P & W T34 SERIES 7500 6 0 2 TOTAL 3,517 193 1,580	2 1,77 <b>3</b>
RO_L-ROYCE DART 506 1540 8 0 2	2
RO_L-RCYCE DART 510&511 1740 84 9 18	27
ROLL-RCYCE DART 525 1990 6 1 1	2
ROLL-ROYCE DART 526 2068 4 0 1	1
ROLL-ROYCE DART 527 528 2068 6 2 1	3
ROLL-ROYCE DART 529 2154 288 18 126	144
ROLL-ROYCE DART532 2238 64 21 11	32
ROLL-ROYCE TYNE 515 5730 24 5 1	6
TOTAL 484 56 161	217
AIRESEARCH TSE331 SERIES 800 6 0 6 TOTAL 6 0 6	6 <b>6</b>
ALLISON 250 SER 250HP 250 1.130 8 1.046	1,054
ALLISON 250 SER 317HP 317 122 0 113	113
ALLISON 250 SER 400HP 400 915 2 880	882
ALLISON 250-B17 SER 385 3 1 2	3
ALLISON 250-020 SER 420 406 2 312	314
ALLISON 250-C28 SER 500 42 0 42	42
ALLISON 250-C30 SER 650 152 11 100	111
TOTAL 2,770 24 2,495	2,519
GE CT58 SERIES 1350 34 0 17	17
GE CTT SERIES 1560 18 6 3	9

# INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL TURBO-PROP

AS OF DEC 31, 1985

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL Engines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
GE	T58 SERIES	1350	19	0	13	13
GE	T700 SERIES	1543	6	0	3	3
TOTAL	7700 SERIES		77	6	36	42
LYCOMING	AL5512	4355	4	0	2	2
LYCOMING	HIO-360 SER	205	82	0	82	82
LYCOMING	10-360 SER	200	9	0	9	9
LYCOMING	LTS 101 600A	592	163	2	155	157
LYCOMING	LTS-101 SER	317	158	0	93	93
LYCOMING	T-53	1150	64	16	48	64
LYCOMING	T-55 SER TS	2650	11	1	8	9
LYCOMING	T53-L-13	1400	3	0	3	3
LYCOMING	YT55-L-9	2650	1	0	1	1
TOTAL			495	19	401	420
P & W	JFTD 12A	4050	12	0	6	6
P & W	PT6SER TSHFT	500	33	4	14	18
TOTAL	Produk Tom		45	4	20	24
P&W CANADA	PT6T-3	1600	87	16	28	44
P&W CANADA	PT6T-3 SERIES	1800	25	4	9	13
P&W CANADA	PT6T-3A	1600	6	2	1	3
P&W CANADA	PT6T-6	1675	7	0	7	7
TOTAL	, , , , ,		125	22	45	67
UNKNOWN	UNKNOWN - ENG	O	8.899	<b>56</b> 5	4,533	5.098
TOTAL	CHAITOMIT LITO	ŭ	8,899	565	4,533	5,0 <b>9</b> 8
TOTAL TU	RBO-PROP		20,214	1,197	10,801	11,998

#### INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL TURBO-JET

AS OF DEC 31, 1985

ENGINE MAKE	ENGINE MODEL	ENGINE POWER	TOTAL ENGINES	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
AIRESEARCH TOTAL	TFE731 SER	350	470 <b>470</b>	2 <b>2</b>	221 <b>221</b>	223 <b>223</b>
ALLISON ALLISON TOTAL	U33-A SERIES U35-A SERIES	635 750	15 2 17	0 0	15 1 <b>16</b>	15 1 1 <b>6</b>
AMES TOTAL	TRS-18	800	2 <b>2</b>	° •	2 <b>2</b>	2 <b>2</b>
BRIST AERO TOTAL	ORPHEUS 637	500	4 <b>4</b>	° °	2 2	2 <b>2</b>
BRIST SID <b>TOTAL</b>	MARK 521	312	94 <b>94</b>	° °	47 <b>47</b>	47 <b>47</b>
CFM INTL. TOTAL	CFM56 SERIES	2200	296 <b>296</b>	86 <b>86</b>	7 <b>7</b>	93 <b>93</b>
CONT AVN TOTAL	CJ69-1025	103	4 <b>4</b>	° °	4 <b>4</b>	4
DEHAV ENG <b>TOTAL</b>	GOBLIN MK 2&3	500	10 <b>10</b>	o <b>o</b>	9 <b>9</b>	9 <b>9</b>
GARRETT GARRETT <b>TOTAL</b>	ATF 3 SERIES TFE 731 SER	2020 3500	26 1,308 <b>1,334</b>	0 2 <b>2</b>	13 608 <b>621</b>	13 610 <b>623</b>
GE GE GE GE GE GE GE GE GE GE GE GE GE G	CF6-50 SER CF6-6 CF6-80 SERIES CF700 SERIES CJ610-184 CJ610-5&6 CJ610-8&9 CJ805-23 CJ805-3 J47 SERIES J85-GE-5A TG190B	5000 4000 4760 420 270 278 293 1610 1165 300 385 500	248 347 42 462 886 63 10C 24 40 2 6 4	72 115 16 4 5 0 0 1 0 0 213	15 1 5 227 438 32 50 6 9 2 4 3	87 116 21 231 443 32 50 6 10 2 4 3
LYCOMING <b>TOTAL</b>	ALF-502 SER.	7500	98 <b>98</b>	2 <b>2</b>	45 <b>45</b>	47 <b>47</b>
MICRO TOTAL	TRS-18	800	4 <b>4</b>	° •	3 <b>3</b>	<b>3</b>
ORENDA <b>TOTAL</b>	14	750	5 <b>5</b>	° •	5 <b>5</b>	5 <b>5</b>
ORENDO <b>TOTAL</b>	10	710	7 <b>7</b>	° •	7 <b>7</b>	<b>7</b>

#### INVENTORY OF AIRCRAFT ENGINES BY ENGINE MANUFACTURER AND MODEL TURBO-JET

AS OF DEC 31, 1985

ENGINE MAKE	ENGINE Model	ENGINE POWER	TOTAL Engines	AIR CARRIER	GENERAL AVIATION	TOTAL AIRCRAFT
P & W	JT12A SERIES	1320	4	0	1	1
P & W	JT12A-6 6A	300	446	0	161	161
P & W	JT 12A-8	330	238	0	105	105
P & W	JT 15D - 1	220	605	8	291	299
P & W	JT 15D-1A	220	62	1	30	31
P & W	JT 15D-4	250	638	0	319	319
P & W	JT3C-4&6	1120	56	1	13	14
P & W	JT3D SERIES	7200	64	5	11	16
P & W	JT3D-3&3B	1800	615	67	87	154
P & W	JT4A-3&5	1580	136	6	28	34
P & W	JT8D SERIES	7700	389	151	21	172
P & W	JTBD-1	1400	1,965	716	36	752
P & W	JT8D-15	1550	290	108	2	110
P & W	JT8D-17 SER	1520	314	127	4	131
P & W	JT8D-5	1200	434	160	4	164
P & W	JT8D-9 SER	1450	1,481	576	12	588
P & W	JT9D SERIES	2252	171	34	19	53
P & W	JT9D-3 SER	4350	580	140	15	155
P & W	J42&J48 SER	850	11	2	2	4
TOTAL			8 , 499	2,102	1,161	3,263
UNKNOWN	UNKNOWN-ENG	0	6,292	755	2.078	2,833
TOTAL			6,292	755	2,078	2,833
TOTAL T	URBO-JET		19,360	3, 162	5,020	8,182
OVERALL	TOTALS		315,396	4,883	260,561	285,444

property services appropria services expects control control and

### APPENDIX C

U.S. REGISTERED GENERAL AVIATION AIRCRAFT
BY TYPE AND BY, STATE AND
COUNTY OF AIRCRAFT OWNER

# U S REGISTERED GENERAL AVIATION AIRCRAFT BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER AS OF DECEMBER 31,1985 STATE FIXED WING AIRCRAFT

SIAIL					LIXED	WING A	IKCKAL	1						
COUNTY	TOTAL		P: IGLE IINE		MULTI ENGINE	TI SINGLI ENGINI		OP MULTI Engine	T SINGL ENGIN		T MULTI ENGINE	ROTOC PISTON	RAFT (	OTHER
		1-3 PLACE	4+ PLACE		THE 3+1 PLACE	ENG	1-12	GINE 3+1 13+ Place	ENG	1-12	INE 3+EN 13+ Place	IG		
Alabama														
Autauga	25	16	_5		_							2		2
Baldwin	135	56	57	12	6							2		2
Barbour Bibb	17 3	6	4	4	2					1				
Blount	15	5	8	2										
Bullock	11	5	6	-										
Butler	11	5	5	1										
Calhoun	72	15	41	9	4		1			1		1		
Chambers	17	8	7		2									
Cherokee	16	11	3		2									
Chilton	26	3	15	6	1							1		
Choctaw	<b>4</b> 7	3	1											
Clarke Clay	12	3 5	4	1								2		
Cleburne	5	ວ	4	1	1							2		
Coffee	88	42	31	8	†							5		1
Colbert	58	14	19	4	6		2			2		4		1
Conecun	1 1	7	1		1		1					1		
Coosa	5	1	2		2									
Covington	34	16	13	2	3									
Crenshaw	14	7	6	1								_		
Cullman Dale	118	15 35	22 33	1 9	1 3		^					5 26		
Dallas	56	19	24	6	1		2	1				4		1
De Kalb	58	25	24	6	į		1	•		1		_		
Elmore	27	9	15	•	·		·			•		3		
Escambia	39	20	15				1					2		1
Etowah	54	19	25	2	4		2							2
Fayette	17	5	11	1										
Franklin	9	3	5	•								1		
Geneva Greene	23 3	11	10 2	2										
Hale	10	5	3		2									
Henry	11	6	3		-							1		1
Houston	89	2_	37	9	9	1	4			1		4		2
Jackson	37	16	19	1	1									
Jefferson	552	116	251	58	20		39	2		22	3	1 8	23	9
Lamar	4	2	1	1	_									
Lauderdale	76 12	37	31	3	5					4				
Lawrence Lee	51	8 13	3 25	5	2		4			1				2
Limestone	20	7	11	1	1		7							2
Lowndes	2	•	1		•									
Macon	7	3	4											
Madison	264	93	126	18	9		3	1				7		7
Marengo	8	3	3		1							1		
Marion	28	10	11	1	2		1			1		2		
Marshall Mobile	46 273	17 85	21 108	4 24	2 24		1 6			1		10	1	4
Monroe	30	17	8	1	∠4 1		3			! 1		10	1	4
Montgomery	703	188	419	33	16		13	1		9	1	4	3	16
Mongan	89	26	43	6	5		1	•		1		4		2
Perry	4	2	2											
Pickens	9	6	3											
Pike	33	18	3	5	2			1		3			1	
Randolph	12	7	5	_										
Russe!' Shelby	15 54	8 16	2 23	3 7	1 5		1					1		2
3He Dy	<b>54</b>	10	∡3	,	J							1		4

### U S REGISTERED GENERAL AVIATION AIRCRAFT BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER AS OF DECEMBER 31,1985 FIXED WING AIRCRAFT

STATE		BY TY	PE AND	BY REG			AND (			IRCRA	FT OV	NER	AS OF	DE	CEMBE	R 31,	1985
COUNTY	TOTAL		P: IGLE SINE		ULTI NGINE		TURI NGLE IGINE		P ULTI NGINE	SIN ENG	GLE		JLTI NGINE		OTOCR STON		THER
		1-3 PLACE	4+ PLAÇE	2 ENG 1-6 PLACE	INE 3+ 7+ PLACE	ENG	1.	- 12	INE 3+ 13+ PLACE	ENG	1.	ENGII - 12 LACE I	NE 3+EN 13+ Place	NG			
Alabama																	
St Clair	16 19	5	8 6	1	1			1									
Sumter Talladega	31	13 10	15	4	1			1									
Tallapoosa	15	4	6	1				2				1					1
Tuscaloosa	107	39	47	6	7			2				3			2	1	
Walker Washington	45 3	14 2	20	7 1	2			1							1		
Wilcox	10	5	3	'	2												
Winston	23	9	7	2	3			2									
State Tot	3742	1223	1703	279	165	1		95	6		1	58	4	1	104	46	56
Alaska																	
Aleutian I	42	14	19	5	3		_			_		_	_	1			
Anchorage Barrow Div	3727 43	1405 14	1880 19	9 1 1	79 3	13	6	12 1	15 2	5		7	2		37	138 3	37
Bethel Div	183	43	127	5	3				4						3	1	1
Bristol Ba	105	38	57	3	6		1										
Bristol Ba	274	107	156	6	4										1	_	
Cordova Mc Fairbanks	86 989	37 404	39 508	2 21	1 28	3	4		2						1	6 4	4
Haines Div	40	7	26	1	4	Ü	•		-						1	1	_
Juneau Div	292	81	190	7	4		1	1							2	6	
Kenai Cook	952	407	469	31	15		2	1	1						4	21	1
Ketchikan Kobuk Div	157 108	29 46	<b>86</b> 57	1 2	2 2			2	1						2	34	
Kodiak Div	123	49	63	4	4			•							3		
Kuskokwim	107	45	57	4											1		
Matanuska Nome Div	737 184	353 57	354 102	1 1 5	3 14		1		1						9 3	2	5 1
Outer Ketc	4	37	4	5	1-4		'		'						3		'
Prince Of	10	3	7														
Se Fairban	103	43	54	2	2											2	
Seward Div Sitka Div	41 46	15 16	21 27	4	1											2	
Skagway Ya	53	16	36	,	1											2	
Upper Yuko	48	19	23		3				1							2	
Valdez Chi	152	88	55	2	3										1	3	
Wade Hampt Wrangel Pt	46 62	12 20	28 38	2	2		4										
Yukon KO	189	89	89	4	3		1								2	1	
Unknown	1		1														
Unknown	4	3	1	0.45	400	40	•			_		_	_		•		4.0
State Tot	8908	3460	4593	215	192	16	20	18	23	5		7	2	1	81	226	49
<b>Arizona</b> Apache	62	18	36	1	2			1				1			1		2
Cochise	206	75	110	6	6					1		,			5		3
Coconino	265	46	177	15	10			1	2						2	8	4
Gila Graham	59 43	16 14	33 24	6 4	1	1						1			1		
Granam Greenlee	12	14	9	4												1	
La Paz	30	4	17	4	2										2	1	
Maricopa	3435	920	1651	233	106	27	6	60	1	1	4	27	5	1	7B	76	239
Mohave	265 111	50	158	29	17 9	1		1							4	3	2
Na∨ajo Pima	922	24 259	75 397	2 65	26	18		1 9	1	9	1	61	2		24	9	41
Pinal	194	89	82	5	4	-	2	-	•	-	•		-		5	3	4
				-			_								_	_	

COURSE SEEDING BENEFIT

# U S REGISTERED GENERAL AVIATION AIRCRAFT BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER AS OF DECEMBER 31,1985 FIXED WING AIRCRAFT

STREETS STATE OF STAT

STATE					FIXED	WIN	G AIR	CRAFT									
COUNTY	TOTAL	S I N ENG	GLE		ULTI NGINE		TURI NGLE IGINE		S SLTI NGINE		TURE IGLE SINE		JLTI VGINE		OTOCR STON		THER
		1-3 PLACE	4+ PLACE		INE 3+ 7+ PLACE	ENG	1.	2 ENGI -12 LACE F	NE 3+ 13+ PLACE	ENG	1-	ENGIN 12 ACE	NE 3+EI 13+ Place	NG			
Arizona																	
Santa Cruz	34	7	17	8	1			1							2	2	11
Yavapai	269	89	154	. 8	3			•							2 17	2	4
Yuma	275	80	152	11	7		1	2									
State Tot	6182	1694	3092	397	194	47	9	76	4	11	5	90	7	1	141	104	310
Arkansas															1		
Arkansas	125	83	36	4	1			^				1			,		
Ashley	37	19	12	2	1			2				1					
Baxter	43	11	18	7	7 15			6	1			2			2		
Benton	141	27	72	16	15			3	'			-			-		
Boone	48	14	24 3	7 4	1			1									
Bradley	10	1	1	4	1			,									
Calhoun	2 2 1	1	7	1	2												
Carroll	50	37	11	2	-												
Chicot	35	16	11	4	2			1									1
Clark Clay	33	24	6		-										2		
Cleburne	29	12	13		2												
Columbia	18	5	7	3				1	2								
Conway	16	4	10	2													
Craighead	108	39	37	15	4			4				1			4		4
Crawford	19	5	10	3	1										_		
Crittenden	83	23	25		6		4	3				3			7		1
Cross	36	24	7	_			1								2		
Dallas	3	1	2												1		
Desha	62	44	14		1										,		
Drew	23	10	11		1			4							1		
Faulkner	58	30	21		1			1									
Franklin	10	4 5	3 4														
Fulton	9 85	15	44		5			3				1			1	1	
Garland	10	5	5	_	J			Ū									
Grant Greene	40	24	10					1							2		
Hempstead	14	6	7		1												
Hot Spring	17	7	7		2										1		
Howard	14	3	8														
Independen	37	17	12	2	3			2									1
Izard	12	4	8	1											_		
Jackson	40	25	10	) 1	1			1							2		
Jefferson	93	55	20		10			1				1			2		
Johnson	13	2	9		1												
Lafayette	20		5					1							8	1	
Lawrence	56	24	20					1								•	
Lee	10		4														
Lincoln	28	23	5														
Little Riv	9 23		11		1			1								1	
Logan	23 87		28		2										1		
L <i>ono</i> ke Madison	8		26		2												
Madison	14		5					1									
Miller	9			3	1			2									
Mississipp	74		25		1												
Monroe	42		1 1		4			1							1	1	
Montgomery	4		3														
Nevada	1	1															
Newton	8			3	1												
Ouachita	20			9 4	2						1				1		1
Perry	4	2	2	2													

#### U S REGISTERED GENERAL AVIATION AIRCRAFT BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER AS OF DECEMBER 31,1985 FIXED WING AIRCRAFT

STATE

COUNTY	TOTAL	SIN	P: IGLE	ISTON	MULTI	S	TU INGLE	IRBOPR	OP MULTI	SI	TUR NGLE	BOJET	OULTI		ROTOCR		THER
			INE		ENGINE	_	NGINE		ENGINE		GINE		NGINE	-	. =		
		1-3 PLACE	4+ PLACE	1-6	GINE 3+ 7+ PLACE	ENG		1-12	GINE 34 13+ Place	ENG	1	- 12	NE 3+EN 13+ Place	IG			
Arkansas																	
Phillips	48	27	19	1	1												
Pike	6	2	4														
Poinsett	56	35	15	2			1								3		
Polk	49	15	19	4	2			1							6	1	1
Pope	37	6	25	3	1			1							1		
Prairie	47	37	8	2													
Pulaski	477	132	198	74	15			29				12	2		7	1	7
Rando I ph	18	6	6	1	1										2		2
Saline	20	5	14	1													
Scott	9	5	4														
Searcy	8	4	3									_			_		1
Sebastian	149	28	68	17	10			15				3			3		5
Sevier	7	3	2	2													
Sharp	17	10	5	1	1												
St Francis	30	19	9	_	2												
Stone	22	10	9	3	_			2					4				
Union	83 20	18 2	37 4	14	6 6			3	2			4	1				
Van Buren		58	80	2				7	2			2	1		1		
Washington White	187 51	26	15	12 5	25			2				2	'		1	1	2
Woodruff	29	21	4	1	2		1								,		~
Yell	10	4	5	1	2		,										
Unknown	1		5	'	1												
State Tot	3192	1304	1201	291	153		7	99	5		1	30	4		64	7	26
California																	
Alameda	1281	362	653	74	44	2		1.6	.2	2	4	8	2	1	21	13	79
Amador	61	29	29	2	1	_											
Butte	367	134	152	17	8	14		1							17	17	7
Calaveras	82	44	28	6											2	1	1
Colusa	138	85	43	7											2		1
Contra Cos	827	252	440	51	32			7				4			1 1	10	20
Del Norte	27	13	13												1		
El Dorado	283	81	180	13	1			1							1		6
Fresno	931	296	450	62	27		7					4			30	24	13
Glenn	126	57	60	1			1								5	1	1
Humbo1dt	180	58	94	12	7			1							4	2	2
Imperial	271	117	115	20	5		1	2							7	2	2
Inyo	66	12	46	4	1										1		2
Kern	1068	381	458	62	37		4				7	4	2	1	36	16	43
Kings	166	53	83	14	4		2	. 3				1			_	1	5
Lake	123	36	76	7	1										3		
Lassen	35	10	20	4	1		_		0.4	_	4.0	404			460		
Los Angele	7510	1962	3758	490	310	22	3		24	3	10	104	31	17	168	207	303
Madera	133	70	52	5	3			1 5							1	1	4.0
Marin	482 37	148 17	268	24	1 1			5				1	1			6	18
Mariposa Mendocino	200	7.	16 107	2 10	3										3	3	2 3
Merced	277	126	112	11	4			3			1				13	4	3
Modoc	30	5	21	3	-			3			1				1	-	3
Mono	49	2	36	4	1			3							1	3	
Monterey	518	187	225	43	13			10			1	9			24	2	4
Napa	242	66	101	13	7			2				5			3	2	48
Nevada	190	51	109	16	6			1							·	1	6
Orange	2906	724	1488	209	105	1	1		6	3	48	34	3	2	54	33	143
Placer	316	90	186	18	7	•		2	1	~	. •		-	_	2	1	9
Plumas	59	10	42	5	•			-							_	-	2
Riverside	1234	399	569	80	45	4		5	7			5		3	30	10	77

STATE		<b>3</b>			FIXED	WING	AIR	CRAFT									
COUNTY	TOTAL	SIN Eng	GLE		JLTI KGINE	_	TURI NGLE SINE		LTI GINE		TURI GLE INE		ULTI NGINE		STON 1		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE F	INE 3+E 7+ PLACE	NG	1.	2 ENGI -12 LACE F	NE 3+ 13+ PLACE	ENG	1.	- 12	NE 3+E	NG			
California									_			_			14	40	35
Sacramento	1233	373	599	112	35 2		1	16 4	5		1	3			2		2
San Benito	68 1488	30 438	25 789	2 77	39		3	7	2	1	1	4		2	46	33	46
San Bernar San Diego	2396	715	1138	160	65	1	1	31	2		1	15	3	4	82	46	132
San Franci	464	99	164	25	31		1	14	7	5	1	30	14	6	7	52	8
San Joaqui	461	167	208	22	16			4				2	1	1	26 5	4 5	10 11
San Luis D	434	135	239	23	9	1	1	5 15	1	1	1	11	3	1	7	3	22
San Mateo	839	254 202	427 312	56 59	37 24	'		10	1	2	1	' i	2	•	17	7	28
Santa Barb Santa Clar	666 2098	599	1117	124	70	1		22	1	1	2	24	1	7	22	17	90
Santa Cruz	335	115	195	5	6			2				2			4	2	4
Shasta	300	91	159	17	15			3			1	1			2	10	1
Sierra	7	3	4	_											7		6
Siskiyou	154	58	75	6 8	2 7			2			1	1			2	1	10
Solano	320 675	116 240	172 330	37	26			5			·	2			4		31
Sonoma Stanislaus	430	157	218	29	4		1	3				1			7	3	7
Sutter	200	88	8 1	7	1		4	1							6	8	4
Tehama	87	34	45	5											3	1	
Trinity	47	13	32	1	17	3	3	9				1			36	11	14
Tulare	528	178 55	225 93	31 6	17 1	3	3	1				•			4	1	2
Tuolumne Ventura	163 942	341	441	58	38			8	1			2			11	24	18
Yolo	305	115	146	17	3			4				1			5	2	12
Yuba	105	56	35	2	1		1	1							2	1	6
Unknown	1		1														
Unknown	1	1	1	1													
Unknown Unknown	2		1	1													
UNKHOWH	,												-00	45	761	621	1299
State Tot	34965	10621	17302	2179	1133	49	35	413	60	18	81	275	63	45	701	631	1255
Colorado		4.40	220	22	7			8		1	2	3			8	2	19
Adams Alamosa	435 29	143	16		,			Ü		•	_	-			1		2
Arapahoe	448	80	241		20			8	1		1	13	1		7	4	38
Archuleta	24	2	18	2	1												1
Baca	26	1 1	13												2		
Bent	18	9	7 <b>26</b> 9		1 6		1	11				4		2	9	7	67
Boulder	560 30	143	269		1		'					•		_			
Chaffee Cheyenne	9	4	4													1	
Clear Cree	10	2	7		1												
Conejos	٤	2	3														
Costilla	4	3	1														
Crowley	2 6		1 5														
Custer Delta	48	10	26		3										4		
Denver	901	178	431		45			33	5	1		25	õ	3	15	31	71
Dolones	6	2	4		_												1
Douglas	82	26	46		3						1						5
Eagle	53	3	37		10			1 6	2		'	4			3	8	
El Paso	5 <b>6</b> 2 30	132 10	288		10			J	•			-				1	1
Elbert Tremont	27	8	16													1	
Garfield	83		54		2			1							2		2
Gilpin	3	1	2														
Grand	25				^			1					1				1
Gunnison	48	7	32	2 4	2			,					,				·

STATE

	STATE					FIXE	D WII	NG A	IRCRA	T	~=		OHITE	Ν Д	3 UF	DECEM	BER 3	1,1985	,
	COUNTY	TOTAL		P NGLE SINE		MULTI ENGINE		T INGL NGIN		ROP MULTI ENGINI		TI INGLI NGINI		ET MULT: ENGII		ROTO: PISTO		OTHER	;
			1-3 PLACE	4+ PLACE	1-6	GINE 3 7+ PLACE	+ENG		1-12	IGINE ( 13+ PLACE			1-12	GINE : 13- E PLAC	+	3			
	Colorado																		
	Hinsdale	3		3															
	Huerfano Jackson	6 1	1	4	1	1													
	Jefferson	324	66	166	20	17							_						
	Kiowa	15	8	7		,,				1			2	? 1	ſ	7	12	32	
	Kit Carson La Plata	34	20	14															
	Lake	75 5	14	53 4	3	2											1	2	
	Larimer	237	66	108	11	6	1		2				_						
	Las Animas	12	6	4	1		•		2				2	:		2			
	Lincoln Logan	23 46	5	15	1											2	1		
	Mesa	146	15 32	29 82	1 1 1	4										_		1	
	Mineral	1		02	, ,	1			3				1			1	2	10	
	Moffat Montezuma	32	13	13		1										5			
	Montezuma	56 77	10 12	33 55	3	1			1							1	3	4	
	Morgan	48	19	25	3 2	1			1							6			
	Otero	43	22	19	_											1 2			
	Ouray Park	<b>8</b> 7	1 2	1	1	1										2	4		
	Phillips	32	10	5 20	2														
	Pitkin	106	18	52	6	3			4				2						
	Prowers Pueblo	50	16	26		5			1				2			2	1	19 1	
	Rio Blanco	86 37	22 11	47 23	3 1	3			1				1			3		6	
	Rio Grande	51	16	19	4	1			1							1			
	Routt	60	7	37	4	3			1							1		11	
	Saguache San Juan	17 3	7	7	2											'		7 1	
	San Miguel	14	2	3 6	2	1			1									•	
	Sedgwick	4	1	3	-	,			,				1			1			
	Summit Teller	19	3	10	1				1									4	
	Washington	8 32	7	8 22														-	
	Weld	287	123	117	15	1 4			3				1				2		
	Yuma Unknown	92 1	34	56		1			_				·			4	8	12	
				1												·			
2	State Tot	5572	1400	2898	307	160	1	1	89	9	2	4	59	12	5	91	111	423	
C	<b>Connecticu</b> Fairfield	700																	
	Hartford	726 625	158 157	278 244	48 37	23 11		1	33	15			29	28	10	5	46	52	
	Litchfield	158	77	61	5	4			23	8			29	6	8		45	53	
	Middlesex	119	47	59	7	3										3		8	
	New Haven New London	354 176	135 59	158 82	21	4			4				4			5	7	3 16	
	Tolland	134	62	48	13 5	1			2							8		13	
	Windham	89	42	39	2	3			2				1			5 2	1	7 1	
S	tate Tot	2381	737	969	138	52		1	62	23			63	34	18	32	99	153	
	elaware																J.		
	Kent	403	66	164	43	29			25	1			27	10		^	~ ·	_	
	New Castle Sussex	1182	133	452	142	88	1		95	6		1	112	42	4 1	2 8	24 26	8 35	
		174	50	86	14	15			5	1			1		- 1	1	20	1	
	tate Tot	1759	249	702	199	132	1		125	8		1	140	52	45	11	50	44	
	ist Of C Dist Of Co	488	66	155	68	22	£	_	~ -										
	tate Tot					23	6	5	22	18	1		45	14	1 1	7	18	29	
		488	66	155	68	23	6	5	22	18	1		45	14	11	7	18	29	
	<b>lorida</b> Alachua	212	68	87	25	_													
			50	61	25	9			6	1			2			2	4	8	

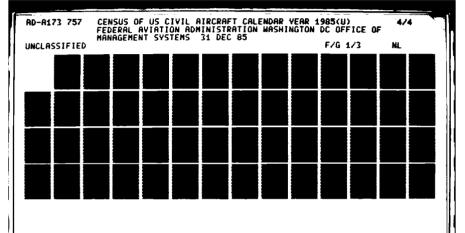
STATE					FIXED	WING	AIRCKA	<b>VF</b> I								<b>.</b>	
COUNTY	TOTAL	SING ENG:	3LE		LTI GINE	SING ENGI		MUL	_TI GINE		TURB IGLE IINE	MUI	LTI GINE	RO PIS	TOCRA	FT OT URB	HER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE P	7+	ENG	2 E 1-12 PLAC	<u> </u>	NE 3+ 13+ LACE	ENG	1-	ENGINI 12 ACE P	13+	<b>ł</b> G			
Florida																	
Baker	16	8	8	4.6	42			5							5		
Вау	167	45	83	16	13 3			5							1		
Bradford	12	3 190	5 238	69	39			1				3	1		9	1	2
Brevard	553 1655	366	608	269	223	23		20	17		1	35	4	6	24	38	21
Broward Calhoun	11	7	3	1											_		
Charlotte	101	32	48	11	7			1							2		2
Citrus	81	30	43	5	1											1	5
Clay	118	48	43	11	4			2							4 8	4	4
Collier	259	68	110	31	26			6				2			•	-	1
Columbia	47	14	22	4	3			3		40		35	3	68	63	67	64
Dade	2588	578	759	411	386	59		70	1 1	10	4	35	3	00	1	-	2
De Soto	58	30	20	5													
Dixie	5	3	1	1	~~			00				17	1		18	4	32
Duval	531	150	211	50	25			23 7				• •			3		7
Escambia	260	81	124	28	10			′									
Flagler	6	3	2 6		Į.												
Franklin	11 28	5 18	7	2												1	
Gadsden	28 9	5	4	•											_		
Gilchrist Glades	14	4	5		2										2		1
Gulf	7	3	4														
Hamilton	1		1												4		2
Hardee	37	15	14	2				_				1			4	8	1
Hendry	85	28	32					3				•			5	_	2
Hernando	32	9	13					2							2		5
Highlands	135	46	59		14			17				5	3		36	27	46
Hillsborou	731	145	331	78	43			1 /				-					
Holmes	9	6	3 163		16			6				1	1		12	2	2
Indian Riv	339 50	96 20	20		7							1					
Jackson	9	3	5														
Jefferson	1	3	1												_	~	-
Lafavette Lake	209	66	102	21	1			2				1			7	3 8	6 4
Lee	334	98	150	31	21			6			_	2			14	6	7
Leon	242	54	118	30	13			8			2	2			2	•	
Levy	47	15	26		2			1									
Madison	7	2	2		1										7	3	2
Manatee	185	55	89		11			6				5			4		6
Marion	258	95	103		12 12		1	3	1			3			2	5	4
Martin	192	37	95		16			3	•						5	1	1
Monroe	209	39 15						_									
Nassau	39 196				7			4							_	1	1
Okaloosa	83				2								_		2		3
Okeechobee Orange	970			-	36			13	1			10	5		105	14	54 3
Osceola	101				3			1				~~		1	1 1 1	26	27
Palm Beach				115	86			23	4		1	33		'	, ; 5	8	2
Pasco	193		. 84		8			2			1	1 6			22	34	13
Pinellas	829				40		^	10	1		1	5			13	6	19
Polk	<b>57</b> 7				35		2	20				3			1	_	2
Putnam	54				2							1			2	1	1
Santa Rosa	92				1 26			5				8		1	11	8	12
Sarasota	431				26 19			1				3			4	1	13
Seminole	242				19			,							3		1
St Johns	67 202			•	11			1							5	2	1
St Lucie	202			-	1												
Sumter	23	, , ,	• '`														

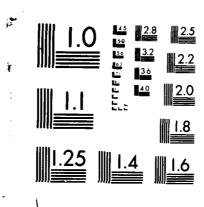
### U S REGISTERED GENERAL AVIATION AIRCRAFT BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER FIXED WING AIRCRAFT AS OF DECEMBER 31,1985

COUNTY	TOTAL		P IGLE INE		NULTI ENGINE	_	TUF NGLE SINE		P ULTI NGINE		TUR NGLE GINE		IULTI INGINE		ROTOCR STON		THER
		1-3 PLACE	4+ PLACE		INE 3+ 7+ PLACE	ENG		2 ENG 1-12 PLACE	INE 3- 13+ PLACE	+ENG	1	- 12	NE 3+6 13+ PLACE	NG			
Florida																	
Suwanne Taylor	42 11	23 4	14 5	1													4
Union	2	-	1	ļ	1							1					
Volusia	572	187	235	65	26	2		4		1	1	2			39	4	6
Wakulla	6	1	5														
Walton Washington	16 11	5 3	9 6		1			1									
Unknown	3	3	2	1	1										1		
Unknown	1	†	-		•												
State Tot	15653	4365	6321	1865	1228	89	3	286	36	11	10	185	18	76	471	290	399
Foreign																	
Zunknown	60	õ	28	8	15							2			1	1	
State Tot	60	5	28	8	15							2			1	1	
Georgia																	
Appling	12	5	4		2										1		
Atkinson Bacon	2 6	•	2 5														
Baker	4	3	1														
Baldwin	23	7	13	1	1			1									
Banks	8	2	4	1				1									
Barrow Bartow	18 39	7 13	10 13	1	3			2									
Ben Hill	27	12	10	3	3			2				1			2		4
Berrien	11	4	5	1	1										2		
Bibb	98	19	55	8	4			3				2			1	5	1
Bleckley	22	18	4														
Brantley Brooks	3 24	2 17	6				1										1
Bryan	10	2	7		1		'										
Bulloch	7 1	3 1	30	3	2										1		4
Burke	19	12	7														
Butts Calhoun	17 15	5 10	11 5		1												
Camden	14	4	9	1													
Candler	9	5	3	1													
Carroll	50	13	28	6				1				1			•		
Catoosa Charlton	19 5	1 1	7 4	1													
Chatham	125	25	60	13	7			5	1			2	6	3	1	2	
Chattooga	5	2	3									-	O	.,	'	2	
Cherokee	63	2 1	25	6	3										2		6
Clarke	51	13	26	5	5												2
Clay Clayton	3 159	2 7 1	1 60	13	3							•			7	2	
Clinch	4	1	2	1	3							:			/	3	1
Cobb	419	133	192	28	12			8		14		5			€	6	15
Coffee	33	11	18	3	1												
Colquitt	35	16	15	•	1			1							2		
Columbia Cook	46 9	10 3	30 4	2	1 1			1							2		
Coweta	66	24	24	ģ	5												5
Crawford	6	4	2	-	-												5
Crisp	24	• 7	7														
Dade	6 6	3	2	•											1		
Dawson	9	•	3	•													1

STATE					FIXED	WING AI	RCF	RAFT									
COUNTY	TOTAL	SING ENG:	GLE		ULTI NGINE	TU SINGLE ENGINE		OPROP MUL ENG	TI SINE	SINGI ENGI	_E		ULTI NGINE		ROTOCRA ISTON T		HER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+E 7+ PLACE		1-	ENGII 12 ACE PI	13+	ENG	1-	- 12	NE 3+E 13+ PLACE	NG			
Georgia De Kalb	516	141	231	39	25			24				13	1	1	11	8	22
Decatur	22	10	8	3	1												
Dodge	11	8	3	_													
Dooly	28	19	6	2	1			3									2
Dougherty	78	20 24	35 26	17 2	1			3							2		1
Douglas	55 10	4	1	3											2		
Early Echols	1	7	,	1													
Effingham	10	7	3														
Elbert	19	8	10		1												1
Emanue!	12	3	6	1											1		1
Evans	2	1	1												1		
Fannın	7		6	_	_			_							3		3
Fayette	149	64	59	9	8			3 1							1		_
Floyd	59	23	27	6	1 2			i			1						2
Forsyth	29	8	13 7	2 2	1			'									
Franklin	12 628	2 115	267	67	54	:	2	37	7			17	17	4	13	13	15
Fulton Gilmer	1	113	1	0,	•		-										
Glynn	98	21	53	12	7							1			3		1
Gordon	43	16	16	4	4			2							1		
Grady	15	5	9				1										
Greene	5	1	4					_				4			7	2	10
Gwinnett	250	75	113		12			3		1		4			,	~	, 0
Habersham	16	2	10		_			1							1		
Hall	88	28	50	5	3			1									
Hancock	1	1	7														
Haralson	10 10	3	5		1												
Harris Hart	11	4	7														
Heard	2		1		1										^		
Henry	88	41	34		1			1							3		1
Houston	92	39	42		4			2							,		,
Irwin	9	3	4		2												
Jackson	16	8	7					1									
Jasper	9	2	6		2			1									
Jeff Davis	15 23	6 13	8	-	1												
Jefferson Jenkins	23 4	2	2		,												
Johnson	7	3	4														
Jones	1														1		
Lamar	16	8	7	1													
Lanier	2		1												2	1	
Laurens	27	13	8		1			1							-		1
Lee	18		5				1										
Liberty	11		7														
Lincoln	2																
Long	93		4		2			1	-			1			4		
Lowndes Lumpkin	12		7		1												
Macon	16		ç														
Madison	13		Ş	5 1			1										(
Marion	2				1										1		
Mcduffie	16				1										•		
Mointosh	9			4													
Menswether															1		
Miller	9			2											3		
Mitchell	32	. , ,	1.	<b>=</b>													

STATE					FIXED	WING A	RCRAF	1							
COUNTY	TOTAL		P: IGLE IINE		ULTI NGINE	TL SINGLE ENGINE		OP MULTI ENGINE	SINGL ENGIN		T MULTI ENGINE	ROTO PISTO			THER
		1-3 PLACE	4+ PLACE		INE 3+E 7+ PLACE	ENG	1-12	GINE 3+ 13+ PLACE	ENG	1-12	INE 3+EN 13+ Place	G			
Georgia															
Monroe	5	2	3												
Montgomery	1		1												
Morgan Murray	9 9	4	3	1											1
Muscogee	121	27	54	1 22	3		10			4					1
Newton	34	17	10	4	2		10			7			1		,
Oconee	18	6	4	2	2									4	
Oglethorpe	2	2													
Paulding	11	2	7	1											1
Peach	25	13	12												
Pickens	16	6	10												
Pierce Pike	7 <b>69</b>	4 27	2 22	1 5											15
Polk	13	7	4	2											13
Pulaski	11	5	4	-	2										
Putnam	3	2	1												
Rabun	9	1	6	1	1										
Randolph	20	15	5												
Richmond	99	34	38	7	4		1 1			2			1	1	1
Rockdale Schlev	4 1 4	12	20 3	5	2								2		
Screven	9	1 3	<i>3</i> 5		1										
Seminole	12	6	2	2	'		ı						1		
Spaulding	108	51	39	10	5										3
Stephens	26	9	8	7	2										
Stewart	3		1	1	1										
Sumter	36	20	13				2						1		
Talbot	4	-	4												
Tattnall Taylor	8 15	5 4	3 11												
Telfair	11	6	5												
Terrell	17	9	5	2									1		
Thomas	58	22	20	6	2	1	5						1		1
Tift	22	9	~	3	2		1								
Toombs	23	9	9	2			2						1		
Towns	5	†	4												
Treutlen Troup	1 34	10	1 15	4	2		1				1			1	
Turner	16	10	5		4		,				•		1	,	
Twiggs	8	3	4	1											
Union	7	4	3												
nosqU	15	5	9										1		
Walker	54	+ <u>Q</u>	27	5	1								1		1
Wa'ton	38	10	12	2	1								2		11
Ware	36 2	14	15	2	1		1	1		1			1		
Warren Washington	5	1	3	1											
Wayne	٠€	5	10										1		
Wheeler	•	1													
White	.3	4	5	1											3
Whitfield	63	15	32	7	1		3			1		2			2
Wilcox	6	3	3												
Wilkes	10	2	6		1								1		
Wilkinson Worth	2 8		1 4	2	1								1		
Unknown	8		1	2	1										
State Tot	5576	1884	2447	455	231	ε	140	9	15	1 56	25	10 10	7	46	142
	5575	.504	/	770	<b>-</b> 0,		. , 40	J	, -						
Hawaii Hawaii	€ 1	14	24	8	2					1			5	7	





MCROCOPY RESOLUTION TEST CHART
MATIONAL BURFAIL OF STANDARDS 1963-A

COUNTY	TOTAL	SIN	P) GLE		<b>MULTI</b>	SIN	TUR IGLE		MULTI	SING		LTI	R(	STOR 1	AFT 01 FURB	rher
		ENG	INE		ENGINE		INE		NGINE	ENGI		GINE				
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	GINE 3+1 7+ PLACE	ENG	1	- 12	SINE 3+1 13+ PLACE	ENG	2 ENGIN 1-12 PLACE P	13+	IG .			
Hawa i i																
Honolulu Honolulu	32 459	23 147	5 116	3 36	64	6		5	8		2	2	7	1 15	26	25
Kauai	27	9	6	2	_									1	8	1
Maui	70	22	29	2	5									5 1	5	2
Unknown Unknown	2 2		1	2										•		
State Tot	653	215	181	53	71	6		5	8		3	2	7	28	46	28
Idaho	400	400	050	40			1	18	1		15	2	2	6	17	24
Ada Adams	499 13	136 2	253 9	13	11		,	10	'		13	2	-	Ü	.,	•
Bannock	89	21	57	7	2									1		1
Bear Lake	9	1	5	1	2									1		
Benewah Bingham	30 91	12 49	16 33	3	3						1			•	2	
Blaine	118	22	63	13	3			6			3		1		1	6
Boise	5	2 30	3 56	4	1			1						4	3	3
Bonner Bonneville	102 119	34	64	8	3			3						3	2	2
Boundary	29	11	15		1									2		
Butte	16 6	2	14											1		
Camas Canyon	178	72	91	3	3	1								3	3	2
Caribou	25	8	16	1												
Cassia Clark	42	21	17	3											1	
Clearwater	20	2	14	1	1										2	
Custer	22	4	16	2										1		3
Elmore Franklin	38 26	14 7	19 15	1										2	1	·
Fremont	25	13	11													1
Gem	31	7	21 8	1											1 2	1
Gooding Idaho	14 45	3 19	23											3	•	
Jefferson	45	23	18	1	1									1		1
Jerome	32	7 81	21 92	3 10	2	1		5			3			1 2	1	7
Kootenai Latah	204 96	46	44	4	2	1		1			Ū			_	1	
Lembi	46	7	36	1	2									3		
Lewis	53 2	38 1	10	1			1							3		
Lincoln Madison	53	22	24					1						3	1	
Minidoka	30	6	17				^				1			2 2	9	1 2
Nez Perce Oneida	131	38	71	3	2 2		2	1			ı			1	9	2
Owyhee	22	9	11		1									1		
Payette	31	11	18 14	1 2										3	1	1
Power Shoshone	33 21	12	14		1			1						1	•	
Teton	9	1	4	1				1						•	7	2
Twin Falls Valley	190 61	70 14	100 43				1				1			3 1	,	
Valley Washington	20		5	_							•					
State Tot	2675	899	1386	105	47	2	5	38	1		24	2	3	51	55	57
Illinois Adams	73	20	42	7	2			2								

U S REGISTERED GENERAL AVIATION AIRCRAFT BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER AS OF DECEMBER 31,1985 FIXED WING AIRCRAFT

								·CIA:	•								
COUNTY	TOTAL		P IGLE IINE		MULTI ENGINE	SIN ENG	BLE		OP MULTI Engine	-	TUI NGLE GINE		r MULTI ENGINE		ROTOCR ISTON		THER
		1-3	4+	2 EN	GINE 3+E	NG		2 EN	GINE 3+	ENG	2	ENGI	NE 3+	ENG			
		PLACE	PLACE	1-6 PLACE	7+ PLACE			1-12	13+ PLACE			1-12	13+	_,,,			
Illinois					LAGE			LACE	PLACE		•	LACE	PLACE				
Alexander	9	2	6	1													
Bond	10	4	6	1													
Boone	28	14	12	1													
Brown	6	2	3	•	1										1		
Bureau	33	14	18	1	,												
Calhoun	2	1															1
Carroll	24	9	14	1													'
Cass	16	3	10	1	1												1
Champaign	250	62	134	20	4		1	1			1				7		20
Christian	37	10	23	1	1												2
Clark	24	8	13		1							1					1
Clay Clinton	9	4	3	2													
Coles	13 45	2 15	8	1	_										1		1
Cook	2313	611	21 1081	3	5												4
Crawford	15	4	1081	223	90 3		1	58	12	1		58	24	18	28	40	68
Cumberland	4	1	3	'	3										1		
De Kalb	133	55	56	9	2			3									_
De Witt	17	6	10	1	•			3			1				1		6
Douglas	27	13	10	3													
Du Page	968	273	487	104	23			13				8	3		15	13	1 29
Edgar	21	11	9		1			. •					3		15	13	29
Edwards	2		1		1												
Effingham	23	10	8	4													1
Fayette	13	7	5												1		,
Ford	41	19	17	3	1										1		
Franklin Fulton	25	4	14	1											2	1	3
Gallatin	52 4	20 3	31	1													
Greene	7	3	4													1	
Grundy	<b>5</b> 5	23	25	2				1									
Hamilton	5	3		1				'							1		3
Hancock	41	11	26	3					1							1	
Hardin	2	2		-					·								
Henderson	11	2	7												1		1
Henry	56	17	29	2	1										3		4
Iroquois	51	23	26	1													1
Jackson	72	40	19	7	1										4	1	,
Jasper	11	3	7	_											1		
Jefferson Jersey	31	12	10	3	2			2				1					1
Jo Daviess	11 23	5 9	5	1													
Johnson	23 8	3	12 3	2													
Kane	467	167	209	35	17			^							2		
Kankakee	100	34	38	13	5			3 2				11			9	6	10
Kenda 11	45	14	26	1	2			2				2			3		3
Knox	70	15	49	4	2							2			2		
La Salle	181	79	79	8	2			1				1			_		_
Lake	481	171	216	36	10			8				10	2		5 7	3	6 18
Lawrence	25	10	9	1	2			_					4		'	3	3
Lee	66	34	21	2	1			2							2		4
Livingston	48	15	23	4											1	5	7
Logan	27	9	13	3											1	1	
Macon	146	45	77	3	8			2				1			6	•	4
Macoupin	75	31	32	10	2												
Madison Marion	207 34	64	102	11	8			7							1	2	12
Marshall	27	16 7	15 20	2											1		
. 14. 31.16 1 1	∠ /	,	20														

× 1	4	

STATE					LIVER	M 7 140	MIKE	KAF I									
COUNTY	TOTAL	SIN ENG	GLE		ILTI IGINE	SIN			LTI GINE	SIN ENG		M	ULTI NGINE		TOCRA		HER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE F	7+	ENG	1-		NE 3+! 13+ LACE	ENG	1~	12	NE 3+EN 13+ Place	IG			
Illinois															2	2	
Mason	22	10	8	_											1	2	
Massac	15	6	6 27	2	1												1
Mcdonough	46 299	12 136	123	5 16	2	1		2							3	2	14
Mchenry Mclean	152	49	66	13	11	•		5	1			3			1		3
Menard	16	4	11	1													
Mercer	15	8	5	2													
Monroe	33	16	16									1					
Montgomery	33	18	15		•										1	1	
Morgan	44	17 6	19 9	4 2	2												
Moultrie	18 75	29	34	3	2										6		1
Ogle Peoria	228	55	121	17	7			13				1	3	1	5		5
Perry	17	7	10														
Piatt	32	6	25		1												
Pike	19	7	10	1	1										1		
Pope	1	_													•		
Pulaski	5	5	6		1												
Putnam	13 19	6 7	12		,												
Randolph Richland	22	5	16		1												
Rock Islan	135	36	60	15				7				5	1	1	2		8
Saline	9	4	5									_				7	4
Sangamon	216	75	96	10	12			6				2			4	,	4
Schuyler	6	5	1														
Scott	7	2	5 15	4											1		
Shelby	23 242	6 102	95	1	7			6				1		3	11		6
St Clair Stark	12	4	5	1				_							2		
Stephenson	57	11	34	4				3				1			3		1
Tazewell	91	29	54	1	2										2		3
Union	17	5	10						•			1			2	1	1
Vermilion	111	37	55		4				2			'			-	,	1
Wabash	18	7	8 12					1									
Warren	22 6	9	5					·									
Washington Wayne	13	3	8					1								1	
White	20	7	10														
Whiteside	58	25	24		4			_							1 15	1	1 18
W:11	297	93	142		8			3							15	١	2
Williamson	36	7	20		2			1 8				12			2		16
Winnebago	295	98	128 19		15										2		1
Woodford Unknown	40	17 1	13	'													
State Tot	9476	3067	4503	708	278	1	2	161	16	1	2	122	33	23	176	89	294
Indiana																	1
Adams	17		9						E			10			6	1	20
Allen	299		118		11			16	5 1			4			Ü	,	1
Bartholome	61	17 3	28 7		3				1			7			1		
Benton Blackford	12 17		9														
Boone	40														3		6
Brown	1		1														
Carroli	19																1
Cass	31				1										4	1	1
Clark	66				1										-	•	1
Clay	28	13	13	3 1													

STATE		BY TY	PE AND	BY REG	FIXED	ATE AND WING A			IRCRAFT	OWNER	AS OF	DECE	MBEF	₹ 31,	1985
COUNTY	TOTAL		P: IGLE IINE		MULTI ENGINE	TE SINGLE ENGINE		DP MULTI Engine	T SINGL ENGIN		ULTI NGINE	ROT PIST		AFT O'	THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+E	NG	1-12	GINE 3+ 13+ PLACE	ENG	2 ENGII 1-12 PLACE I	NE 3+EN 13+ PLACE	G			
Indiana															
Clinton	30	10	19	1											
Crawford	1		1												
Daviess	23	10	12	1											_
De Kalb	34	11	15	2	2		1						1		2
Dearborn Decatur	13 19	6 8	6 8	1											
Delaware	117	33	50	8	9		10			2					5
Dubois	17	1	5	4	3		1	2		-				1	·
Elkhart	155	46	70	15	4		6	_		10					4
Fayette	12	5	5	1	1										
Floya	57	25	18	4	3								1		6
Fountain	20	5	8	3	1								1		2
Franklin	4	3	1												
Fulton	22 17	8 6	10 9	2			1						1	1	4
Gibson Grant	64	19	33	3			8						,		1
Greene	21	10	9	1			J								•
Hamilton	159	48	82	8	3								1	1	16
Hancock	93	35	29	4	4								5	16	
Harrison	18	10	8												
Hendricks	82	37	36	6									2		1
Henry	49	20	21	1	4								2		1
Howard	92	32	42	9	4		1			1			1	1	1
Huntington	36	16	15 11	1 4	3		3						1		
Jackson Jasper	28 29	9 8	19	4	3		1								1
Jay	10	3	, 5		1		1								,
Jefferson	32	15	14	1	•		•						1		1
Jennings	17	6	10	1											
Johnson	79	26	42	6	2										3
Knox	56	25	15	7			3			2			2	1	1
Kosciusko	75	20	39	4	4		4						3		1
La Porte	102 22	32 3	46 13	11	2 1		3						4		4
Lagrange Lake	196	57	101	16	3		1			2			9		2 7
Lawrence	40	15	21	4	3					•			-		,
Madison	133	54	56	8	2		1						4		8
Marion	630	179	247	53	33		23	1		19	7	7	9	14	38
Marshall	50	29	15	3			1						2		
Martin	4	3	1												
Miami	42	15	21	1 7	_		2			4			1	^	4
Monroe Montgomery	69 48	17 14	31 25	6	2		2	1		1			2	2	6
Morgan	71	25	37	4				1		'			1	2	1
Newton	13	3	4	2			1	· ·					•	3	•
Nob1e	46	16	19	5	1	1						1	1		2
Orange	12	5	7												
Owen	15	11	3		1										
Parke	26	14	9										3		
Perry	9	2	2	4			1								
Pike	7	1	6	_						1			2		
Porter Posey	86 21	27 7	52 9	3	1		1			1			2 4		
Posey Pulaski	33	11	14		1		1						7		
Putnam	27	13	9	1									3		1
Randolph	36	10	18	5			1						2		,
Ripley	18	5	8		1			1		2					1
Rush	8	6	2												

### U S REGISTERED GENERAL AVIATION AIRCRAFT

STATE		BY TY	PE AND	BY REGI	FIXED	WING AI	RCRAFT	T UF AL	RCRAFT	OWNE	R AS OF	DEC	CEMBER	31,	1903
COUNTY	TOTAL	SING ENG:	<b>SLE</b>		JLTI IGINE	TL SINGLE ENGINE	-	P ULTI NGINE	TU SINGLI ENGINI		ET MULTI ENGINE		STOCKA		THER
		1-3 PLACE		2 ENGI 1-6 PLACE F	NE 3+8 7+ PLACE	ENG	2 ENG: 1-12 PLACE	INE 3+E 13+ PLACE	ENG	1-12	GINE 3+EN 13+ E PLACE	G			
Indiana															
Scott	14	9	4	1	1		1								
Shelby Spencer	30 11	11	17 4	i	1		1						1		
St Joseph	212	73	80	14	5		5				3		21	4	7
Starke	22	11	7	2									2 1		
Steuben	24	6	12	3	1		1						2		1
Sullivan Switzerlan	28 8	9 5	14	2									-		
Tippecanoe	121	39	66	6	2		2						2		4
Tipton	16	6	7	2											1
Union	8	2	. 5		_		_						1	1	3
Vanderburg	111	40 8	47 4	12	3		5							'	J
Vermillion	12 105	32	45	5	7		1 12	1					1		1
Vigo Wabash	23	6	12	2	2									1	
Warren	4	1	1	1	1										
Warrick	28	8	16	1	1		1						1		
Washington	15 46	10 11	4 30	1	1										
Wayne Wells	25	6	14	2	•		1						2		
White	30	10	16	2	1										1
Whitley	24	9	13	1											1
Unknown	1			1											
State Tot	4754	1585	2130	345	137	1	1 122	13			58 7	8	125	50	172
Iowa															
Adair															•
	22	10	10	1									2		1
Adams	9		7	1									2		1 2
Adams Allamakee		10 3 4					1						2		
Adams	9 13	3 4 4	7 7 6 3				1								
Adams Allamakee Appanoose Audubon Benton	9 13 11 7 18	3 4 4 8	7 7 6 3 9	1	2					•			1	3	2
Adams Allamakee Appanoose Audubon Benton Black Hawk	9 13 11 7 18 151	3 4 4 8 49	7 6 3 9 69	1	3		1			1				3	
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone	9 13 11 7 18 151 28	3 4 4 8 49 14	7 6 3 9 69 12	1	3					1			1	3	2
Adams Allamakee Appanoose Audubon Benton Black Hawk	9 13 11 7 18 151	3 4 4 8 49	7 6 3 9 69	1 8 2			1			1			1 4	3	13
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist	9 13 11 7 18 151 28 36 21	3 4 4 8 49 14 5 7	7 7 6 3 9 69 12 22 12	8 2 3 2			1			1			1 4	3	2 13 1 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler	9 13 11 7 18 151 28 36 21 26	3 4 8 49 14 5 7 7	7 7 6 3 9 69 12 22 12	1 8 2 3 2			1			1			1 4	3	13
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun	9 13 11 7 18 151 28 36 21 26 22 22	3 4 8 49 14 5 7 7 12	7 7 6 3 9 69 12 22 12 17 7	1 8 2 3 2	3		1			1			1 4	3	2 13 1 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll	9 13 11 7 18 151 28 36 21 26 22 22 24	3 4 8 49 14 5 7 7 12 10 8	7 7 6 3 9 69 12 22 12	1 8 2 3 2 1 2 3			1			1			1 4	3	2 13 1 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun	9 13 11 7 18 151 28 36 21 26 22 22	3 4 8 49 14 5 7 7 12 10 8 10 6	7 7 6 3 9 69 12 22 17 7 10 120 4	1 8 2 3 2 1 2 3 1	3		1			1			1 4 1	3	13 1 2 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord	9 13 11 7 18 151 28 36 21 26 22 22 24 32 10 75	3 4 8 49 14 5 7 7 12 10 8 10 6 23	7 7 6 3 9 69 12 22 17 7 10 12 20 4	1 8 2 3 2 1 2 3 1	3		1			1			1 4	3	2 13 1 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee	9 13 11 7 18 151 28 36 21 26 22 22 24 32 10 75	3 4 4 8 49 14 5 7 7 12 10 8 10 6 23 15	7 7 6 3 9 12 22 17 7 10 12 20 4 29 22	1 8 2 3 2 1 2 3 1 6 3	3		1			1			1 4 1	3	13 1 2 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw	9 13 11 7 18 151 28 36 21 26 22 24 32 10 75 40	3 4 4 8 4 9 1 4 5 7 7 1 1 0 8 1 0 6 3 1 5 3	7 7 6 3 9 69 12 22 17 7 10 12 20 4 29 6	1 8 2 3 2 1 2 3 1 6 3	3		1			1			1 4 1	3	13 1 2 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw Clarke	9 13 11 7 18 151 28 36 21 26 22 22 24 32 10 75	3 4 4 8 49 14 5 7 7 12 10 8 10 6 23 15	7 7 6 3 9 12 22 17 7 10 12 20 4 29 22	1 8 2 3 2 1 2 3 1 6 3	3		1			1			1 4 1 1 3	3	13 1 2 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw Clarke Clay Clayton	9 13 11 7 18 151 28 36 21 26 22 24 32 10 75 40 10 83 18	3 4 4 8 8 4 9 1 4 5 7 7 1 2 1 0 8 1 0 6 2 3 1 5 3 6 1 1 5	7 7 6 3 9 6 12 22 12 17 7 10 2 20 4 29 22 6 2 10 8	1 8 2 3 2 1 2 3 1 6 3	3 1 8		1			1			1 4 1 3	3	2 13 1 2 2 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw Clarke Clay Clayton Clinton	9 13 11 7 18 151 28 36 21 26 22 24 32 10 75 40 10 8 33 40 10 10 10 10 10 10 10 10 10 10 10 10 10	3 4 4 8 8 4 9 1 4 5 7 7 1 2 1 0 8 1 0 6 2 3 1 5 3 6 1 1 1 5 1 1	7 7 6 3 9 69 12 22 17 7 10 120 4 29 22 6 20 10 8	1 8 2 3 2 1 2 3 1 6 3 2 2 1	1 8		1			1			1 4 1 3 2 1	3	13 1 2 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw Clarke Clay Clayton Clinton Crawford	9 13 11 7 15 15 128 36 21 26 22 24 32 10 75 40 10 8 23 18 27 13	3 4 4 8 4 9 1 4 5 7 7 1 2 1 0 8 1 0 6 2 3 1 5 3 6 1 1 5 1 1 2	7 7 6 3 9 6 9 12 22 12 17 7 10 12 0 4 9 2 2 6 2 10 8 1 9	1 8 2 3 2 1 2 3 1 6 3 2 2 1 1	3 1 8		1			1			1 4 1 3	3	2 13 1 2 2 1
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cnerokee Chickasaw Clarke Clay Clayton Clinton Crawford Dallas	9 13 11 7 18 151 28 36 21 26 22 24 32 10 75 40 10 8 23 18 23 13 33	3 4 4 8 8 4 9 1 4 1 5 7 7 1 1 0 8 1 0 6 3 1 5 3 6 1 1 5 1 1 2 1 0	7 7 7 6 3 9 6 9 12 22 12 17 7 10 12 20 4 29 2 6 2 10 8 1 9 19	1 8 2 3 2 1 2 3 1 6 3 2 2 1	3 1 8		1			1			1 4 1 3	3	2 13 1 2 2 2
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw Clarke Clay Clayton Clinton Crawford	9 13 11 7 15 15 128 36 21 26 22 24 32 10 75 40 10 8 23 18 27 13	3 4 4 8 4 9 1 4 5 7 7 1 2 1 0 8 1 0 6 2 3 1 5 3 6 1 1 5 1 1 2	7 7 6 3 9 6 9 12 22 12 17 7 10 12 0 4 9 2 2 6 2 10 8 1 9	1 8 2 3 2 1 2 3 1 6 3 2 2 1	3 1 8		1			1			1 4 1 3	3	2 13 1 2 2 1
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calnoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw Clarke Clay Clayton Clinton Crawford Dallas Davis Decatur Delaware	9 13 11 7 18 151 28 36 21 26 22 22 24 32 10 75 40 10 8 23 18 27 13 36 6 19 19 19 19 19 19 19 19 19 19 19 19 19	3 4 4 8 9 4 1 5 7 7 1 1 0 8 10 6 3 15 3 6 1 1 5 1 2 0 2 5 2	7 7 6 3 9 9 9 12 22 12 17 7 10 2 2 4 2 9 2 2 6 2 10 8 12 9 19 3 3 4	1 8 2 3 2 1 2 3 1 6 3 2 1 1	3 1 8		1			1			1 4 1 3		2 13 1 2 2 1
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw Clarke Clay Clayton Clinton Crawford Dallas Davis Decatur Delaware Des Moines	9 13 11 7 18 151 28 36 21 26 22 24 32 10 75 40 10 8 33 6 18 27 13 36 67	3 4 4 8 9 4 1 5 7 7 12 0 8 0 6 3 15 3 6 1 1 5 1 2 0 2 5 2 5 2 5	7 7 6 3 9 9 6 12 22 127 7 10 2 2 2 6 2 10 8 12 9 19 3 13 4 28	1 8 2 3 2 1 2 3 1 6 3 2 2 1 1 1 1	3 1 8		1			1			1 4 1 3	3	2 13 1 2 2 1
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw Clarke Clay Clayton Clinton Crawford Dallas Davis Decatur Delaware Des Moines Dickinson	9 13 11 7 15 15 26 21 26 22 24 32 10 7 5 4 0 10 8 23 18 6 7 13 13 6 6 7 13 13 14 15 15 15 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	3 4 4 8 9 14 5 7 7 12 0 8 0 6 2 15 3 6 1 1 5 1 2 0 2 5 2 5 1 4	7 7 6 3 9 6 9 12 22 12 17 7 10 12 0 4 2 2 2 6 2 10 8 2 19 19 3 3 4 8 8 15	1 8232 1231 63 2211 1	3 1 8 1 1		1 1			1			1 4 1 3		2 13 1 2 2 1
Adams Allamakee Appanoose Audubon Benton Black Hawk Boone Bremer Buchanan Buena Vist Butler Calhoun Carroll Cass Cedar Cerro Gord Cherokee Chickasaw Clarke Clay Clayton Clinton Crawford Dallas Davis Decatur Delaware Des Moines	9 13 11 7 18 151 28 36 21 26 22 24 32 10 75 40 10 8 33 6 18 27 13 36 67	3 4 4 8 9 4 1 5 7 7 12 0 8 0 6 3 15 3 6 1 1 5 1 2 0 2 5 2 5 2 5	7 7 6 3 9 9 6 12 22 127 7 10 2 2 2 6 2 10 8 12 9 19 3 13 4 28	1 8232 1231 63 2211 11	3 1 8		1			1			1 4 1 3		2 13 1 2 2 1

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COUNTY	TOTAL	SIN	P IGLE SINE		MULTI ENGINE	TURI SINGLE ENGINE	BOPROP MULTI Engine	SIN Eng		JET MULTI ENGIN	. PI		RAFT (	OTHER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	GINE 3+E 7+ PLACE	1 ·	2 ENGINE 3 -12 13+ LACE PLACE	+ENG	1-1	NGINE 3 2 13+ CE PLAC	•			
Iowa														
Fayette	19	5	12									2		
Floya	34	7	22							1		2		
Franklin	25	7	12	3			2							1
Fremont Greene	9 25	4 11	5	_										
Grundy	10	3	13 3	1	1									
Guthrie	19	10	8	- 1	ī									2
Hamilton	26	9	15	1										1
Hancock	18	7	9	1								1		
Hardin	25	10	11	2	1									1
Harrison	21	8	13											•
Henry Howard	26 8	8 4	15 4	1								2		
Humboldt	19	6	11											
Ida	10	3	4	1	1		1							1
Iowa	19	5	11	1	,		'			1				
Jackson	19	10	8							•				1
Jasper	36	10	22	1	2		1							
Jefferson Johnson	36	9	20	4	1					2				
Jones	114 19	50 8	36 9	11	2		2					2		11
Keokuk	21	11	8	2										
Kossuth	30	11	19	'										1
Lee	46	10	23	7	4							2		
Linn	263	71	135	10	7		6			3		10	4	17
Louisa Lucas	17	6	11		_									• •
Lyon	13 17	4 8	6 7		3									
Madison	11	7	3	1	1									
Mahaska	24	9	12	1	1									1
Marion	50	13	28	2								3		1
Marshall	4 1	15	19	1	3					1		3		4 2
Mills	11	3	7									1		2
Mitchell Monona	18 31	7 11	8	1								2		
Monroe	21	10	16 9	4	1									
Montgomery	26	6	15	,	2							_		
Muscatine	73	29	29	5	2		3					3		
0 Brien	30	9	19	1			-					,		4
Osceola	11	3	7	1										•
Page Palo Alto	40 20	18 7	20		1							1		
Plymouth	32	12	13 15	2	2									
Pocahontas	22	7	13	1	2		1							
Polk	405	104	180	36	17		23		1	в з		1	1	20
Pottawatta	68	13	39	7	2				*	9		2 6	1	30 1
Poweshink	21	7	10		2		2					Ū		,
Ringgold	3	2	1											
Sac Scott	17 135	8 33	8 59	4.0	_		1							
Shelby	24	11	13	18	6		3					3		13
Stoux	30	9	13	2	1		4							
Story	121	34	66	7	4		1							1
Tama	21	8	12	1										9
Taylor	11	5	5									1		
Urion Van Eunen	20	5	10	3								2		
Van Burer Wapello	13 82	4 38	7 23	1 5			•					1		
	02	30	23	כ	8		2		1			3		2

STATE					FIXED	WING AIRC	KAF I								
COUNTY	TOTAL	SING ENG	GLE		ULTI NGINE	TURB SINGLE ENGINE	OPROP MULTI ENGINE	SINGI ENGII	LE		LTI GINE		TOCRA		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+E 7+ PLACE	1-	ENGINE 3+1 12 13+ ACE PLACE	ENG	1-		E 3+ENG 13+ Lace	G			
					. 1/10-1	_									
Iowa	78	27	23	1	1										26
Warner Washingtor	23	5	9	3	1								1		4
Wayne	5	1	3	1											5
webster	48	12	25	2	2		1			1				1	5
Winnebago	33	11	20 7				1					2			
Winneshiek	13 118	22	59	17	5		6			3			2	1	3
Woodbur; Worth	22	9	13		•										
Wright	20	7	12	1											
State Tot	3673	1182	1778	234	117		73		3	20	3	2	70	11	180
Kansas															
Aller	2 1	9	0								1				
Anderson	22	7	11	2			1								
Atchison	20 27	9 5	10 22		1										
Barber Barton	65	14	36	6	5		1			2			1		
Bourbor	25	12	12	1											
Brown	8	3	5										1		
Butier	103	45	50	5	2					1					
Chase	11	1 3	1 7							•					1
Chautauqua Chenokee	20	12	8												
Chevenne	21	10	9	1									1	1	2
Clark	21	-	7		_								1	1	2
Cla,	20	5	10	3	2										
Cloud Coffe	19 5	12	4												
Comanche	10	6	3												
Cowles	62	20	29		2		1						1		
Crawford	35	18	17				4								
Decatur	30	18 12	10 14		1		1								
Dickinson Doniphan	29 6	2	3		,		•						1		
Douglas	65	24	32				1						1		2
Edwards	19	1 1	6												
Elk	5	3	2		•										1
Ellis	41	12 5	2C 4		2										1
Ellsworth Finney	83	21	45		2		2			1			3	1	1
Ford	51	9	33		2		2								1
Franklin	5 1	17	29		1		1			1			1		2
Geary	40	19 2	15 14		2 1								·		
Gove Graham	17 16		· 4		1								1		
Grant	51		22										4	2	
Gray	50	23	26										1		
Greele,	2 1		13										•		
Greenwood	22		12		1										
Hamilton Harper	29 60		26												11
Harve.	57						4		1	3					
Haskell	20	8	12	2											
Hodgeman	3			2											
Jackson	7			3 3									1		
Jeffenson Jewell	17 11			3											
Johnson	533				45		16			9			4	1	21

					LIXED	MIMO Y	INCKAL	1							
COUNTY	TOTAL	SIN	P IGLE INE		MULTI Engine	TI SINGL ENGIN		OP MULTI ENGINE		TURB NGLE GINE	N	T MULTI ENGINE	ROTOC PISTON		OTHER
		1-3 PLACE	4+ PLACE	1-6	GINE 3+1 7+ PLACE	ENG	1-12	GINE 34 13+ PLACE	ENG	1-	12	NE 3+EN 13+ PLACE	G		
Kansas															
Kearny	12	3	8	1											
Kingman	28	13	14	1											
Kiowa	18	11	5	1											1
L <b>a</b> bette Lane	23 9	6 4	14										1		2
Leavenwort	64	29	4 29	1											
Lincoln	5	3	2	'											5
Linn	12	7	5												
Logan	25	9	14	2											
Lyon	32	11	19	1	1										
Marion Marshall	32 14	7 7	17	1									4	3	
Mopherson	43	14	7 22	2	3										
Meade	44	23	17	3	1		1				1				
Miami	24	13	10	1	•										
Mitchell	27	13	13	1											
Montgomery Morris	51	13	27	5	3		1	1					1		
Morton	4 18	1 8	2		1										
Nemaha	4	2	10 2												
Neosho	24	6	11	2	1		1						_		
Ness	17	5	11	_	· i		'						3		
Norton	13	7	5		1										
Osage Osborne	21	8	12	1											
Ottawa	10 15	6 6	<b>4</b> 7												
Pawnee	36	14	17	1	1								1		
Phillips	14	7	4	1	1								1		2
Pottawatom	14	3	11										1		
Pratt Rawlins	37	18	16	1									1		1
Reno	19 <b>8</b> 9	10	7	_	_								1		1
Republic	13	23 6	<b>4</b> 0 7	9	2		5				4		1		5
Rice	30	14	13	3											
Riley	85	33	46	1	3		1								
Rooks	14	4	9				1						1		
Rush Russell	17	7	10												
Saline	27 90	10 18	11 47	3	_		2						1		
Scott	31	13	14	5 3	4		3			1			10	1	1
Sedgwick	1246	359	553	90	24	9	75	9	2		49	_	1		
Seward	74	21	38	6	8	•	, 3	3	~		49	3	7 6	4	56
Shawnee	217	59	94	18	8	1	4				1		6		1 26
Sheridan Sherman	13 28	11	2										•		20
Smith	11	13 4	13 6	1			1								
Stafford	18	10	8												1
Stanton	39	é	25	3		2				1					
Stevens	29	10	18	1		-				'			1		1
Sumner	53	21	29	1	2										
Thomas Trego	3 3 <i>9</i>	22	14	2	1										
Wabaunsee	3 8	5	1 2	1											
Wallace	26	16	9	r											
Washington	13	6	7												1
Wichita	24	11	12				1								
Wilson Woodson	20	7	,0				1						2		
#00050F	3	1	5												

TATE				FIXED	WING	AIRCRAF
TATE				ITALD		

STATE					IZALD												
COUNTY	TOTAL	SING ENG:	<b>SLE</b>		ILTI IGINE		TUR NGLE GINE		) JLTI NGINE		TURI NGLE GINE		LTI GINE		TOCRA STON T		HER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE P	7+	ENG	1	2 ENG: -12 LACE I	13+		1	ENGIN -12 LACE P	13+	NG			
<b>Kansas</b> Wyandotte	97	31	39	1	16			5				2		_	o=	40	3 <b>150</b>
State Tot	4933	1650	2336	316	158	1	11	133	10	2	3	74	4	7	65	13	150
Kentucky																1	
Adair	5	3	1					1									
Allen	3 5	1	2					•									
Anderson	3	3	2												1		
Ballard Barren	22	4	14	1	3												
Bath	2	1	1												1		
Bell	12	1	8	2											2		
Boone	17	4	9	1				1							-		
Bourbon	5	1	3		_			1				2				2	1
Boyd	37	8	14	6	2			2				-					
Boyl <i>e</i>	12	4	7	1													
Bracken	3	2 4	1 4												1		
Breathitt	9 6	2	2	2													_
Breckinnid	12	5	3	1											1		2
Bullitt Butler	4	3	1														
Caldwell	1	1													1	1	
Calloway	31	15	13	1											ſ	r	3
Campbell	24	4	15	1				1									-
Carlisle	2	1	1														
Carroll	3		2	1												1	
Carter	10	2	5 4	2													
Casey	4	18	22	4	2												_
Christian	46 1 <i>4</i>	2	7	-	-			1								_	4
Clark	8	1	5													2	
Clay Clinton	8	1	6														
Crittenden	_		2														
Cumberland	_	2	1					1	-			4	2		1		3
Daviess	118	32	46	15	5			5	5			-	-		,		_
Edmonson	2		1					1									
Estill	7	5	1		_			6				8	1		5	1.1	5
Fayette	163		68		3			·									
Fleming	4		2 13					1							2	3	_
Floyd	24 55				1			1								3	2
Franklin Fulton	4				1												
Gallatin	4	2		1	1										1		
Garrard	4			!											Ţ		
Grant	3	1		?											1		1
Graves	2.4				3												
Grayson	13																
Green			1														
Greenup	17																
Hancock	3		22		1												
Hardin	40		- 22					1				1				1	
Harlan Hanrison	·							1				1					
Harrisor Hart		3 1										_				1	
Henderson	36				2	2						2				1	,
Henry		1															
Hickman		2 1		1	_							1				1	1
Hopkins	26				3	3						•					
Jackson	•	5 3	;	2													

J.A.L					IZALO	HING ALKON								
COUNTY	TOTAL		P: IGLE SINE		ULTI NGINE	TURBO SINGLE ENGINE	PROP MULTI ENGINE	TU: SINGLE ENGINE		ILTI IGINE		OTOCR STON	AFT 0 TURB	)THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+1 7+ PLACE	1-1	ENGINE 3+ 2 13+ CE PLACE		2 ENGIN 1-12 PLACE P	13+	NG			
Kentucky												_		
Jefferson Jessamine	489 12	140	163 8	49	21		14		12	3	10	7	6	64
Johnson	13	3	7	2									1	
Kenton	43	! 1	20	3			1		1			4	,	3
Knott	3		2	Ü			1		,			7		
Knox	3	1	1		1		,							
Larue	5	3	2											
Laurei	19	4	6	3			1		1				4	
Lawrence	1		1											
Lee	2	1			1									
Les'ie	3	1	2											
Letcher	10	4	4	1										1
Lewis	3	3												
Livingston	3 12	€	1				1					1		
Logan Lyon	12	C	6										1	
Mad:son	28	16	1.1		1								,	
Magoffin	3	10	2		,								1	
Marion	9	3	6										·	
Marshall	5		3									1		
Martin	2	•	1											
Mason	16	5	3	2			1							
Mochacken	6€	20	23	8	2		2					10	1	
Mocreary	3	2	1											
Mclean	27	12	13	1	1									
Meade Menifee	6	3	3											
Mentree	11	ė	3											
Metca'fe	2	C.	1											
Monroe	1													
Montgomen	24	4	12	3			2					1	2	
Mongan	3	•	2				_						-	
Muhlenberg	15	~	5		2				1					
Nelson	15	6	9											
9n10	-	1	3		1		1						1	
01dham	18	2	15											1
Dwen	1	•												
Pendleton	6	2 4	<b>4</b> 7	_			2						^	
Perry Pike	22 30	3	19	5 6	1		2					1	2 2	
Powell	6	3	3	О									4	
Pulaski	46	15	21	4	3								3	
Rockcastie	4	1	3		•								-	
Rowan	12	7	5											
Russell	8	5	3											
Scott	5	2	2									1		
Shelby	1 1	6	4		1									
Simpson	8	4	3	1										
Taylor	1.4	5	6	2	1									
Todd	12	6	6	1										
Trigg Trimble	3	2	•	1										
Union	13	<u>۔</u> 8	5											
Warren	52	1**	23	3					1	1		2	1	4
Washington	5	4	1	Ü					•			-		-
Wayne	13	3	9	1										
	13 9 20	3 6	9 5	1	2									

TATE	FIXED WING	MIKCKW
TATE	1 1750 #110	

COUNTY	TOTAL	SING ENG	GLE		LTI GINE	SING! ENGI!		JLTI IGINE	TU SINGLE ENGINE		MUL	TI INE		TOCRA TON T		(HER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE P	7+	NG	2 ENGI 1-12 PLACE I	NE 3+E 13+ PLACE		1-13	NGINE 2 1 CE PL	3+	NG			
<b>Kentucky</b> Woodford	20	6	7	1												6
State Tot	2099	648	903	175	65		50	5			35	7	10	46	53	102
Louisiana Acadia Allen Ascension Assumption	74 20 46 12	55 14 15 5	11 5 27 1	4 1 3 1	1		2							1 1 3 3	2	
Avoyelles Beauregard Bienville Bossier Caddo	56 24 14 142 297	33 8 2 27 104	16 12 9 65 117	2 1 3 22 29	11 13	1	2 7 17	1			3	1		1 2 6 9	5 1	2 4 4
Calcasieu Caldwell Cameron Catahoula Claiborne	182 21 26 22 13	71 13 8 16 3	64 6 13 6 9	14 2 4	13		2	1		1	2			1	•	7
Concordia De Soto East Baton East Carro East Felic	43 16 363 55 18	27 4 72 42 10	10 9 182 8 3	3 2 36 2	21 3 1		16	1			1			1 12 4 2	17	5
Evangeline Franklin Grant Iberia Iberville	27 71 7 85 26	20 47 2 35 6	3 18 4 34	10 2	1 1 4 2		2 2							3		1
Jackson Jefferson Jefferson La Salle Lafayette	21 280 63 18 601	6 65 45 4 62	10 132 12 7 120	18 3 3	3 20 28		10 2 3 19	1			1 7	3		4 1 3 6	23 330 1	4
Lafourche Lincoln Livingston Madison Morehouse	47 37 35 45 73	17 6 10 35 47	25 13 20 6 18	8 3 1	1 1 1		2 5 1 1 2							1 1 2	·	1
Natchitoch Orleans Ouachita Plaquemine	35 287 168 41	12 64 43 8	14 108 31 26	22 20 2	2 15 12 4 2	1	1 8 7 5			1	9 9	2	3	1 4	44	6 2 1
Pointe Cou Rapides Red River Richland Sabine	124 10 75 15	40 7 57 3	63 2 13 10	9 2 2	1		5							1 2 4		2
St Bernard St Charles St James St John Th St Landry	29	10 1 3 6	16	5 2 5 1	† 8		1 2				1			1 2	1	1
St Martin St Mary St Tammany Tangipahoa	15 100 204 6 69	8 24 1 72 9 30	36 106 30	6 6 17 0 4	5 1 4		1 6 1				1			2	22 1	4
Tensas Terrebonne	25			-	3		3			1				1	5	

STATE

					I + ALL	MTIA	G AI	KUKAF	•									
COUNTY	TOTAL		P NGLE SINE		MULTI ENGINE		TU NGLE GINE		DP MULTI Engine	SING ENGI		ı	T MULTI ENGINE		ROTOCI ISTON			t
		1-3 PLACE	4+ PLACE		THE 3+ PLACE	ENG		1-12	GINE 3+E 13+ PLACE	ENG	1-	12	INE 3+ 13+ PLACE	ENG				
Louisiana																		
Union	15	4	8	2														
Vermilion	77	58	9	3	1			1										
Vernon	27	8	15	4	'			1							4		1	
Washington	17	7	8	2														
Webster	30	10	12	2	2			2							2			
West Baton	1.1	2	6									1			2			
West Carro	49	33	14	1	1										•			
West Felic Winn	5 11	3 1	2 7	3														
State Tot	4596	1569	1717	332	198	2	3	138	6		3	20	_	_				
Maine				-		•	J	130	·		3	29	6	3	97	449	44	
Androscogo	79	36	35	3	2	1												
Aroostook	111	43	52	7	2 4	1									_		2	
Cumberland	203	85	78	18	7			5	2			1 2			2		2	
Franklin	54	24	25	1	1			J	2			2			1		5	
Hancock	59	30	24	2											3		3	
Kennebec	140	63	53	2	2			2							8	4	6	
Knox	62	30	24	7											1	-	Ü	
Lincoln Oxfond	40	21	17														2	
Penobscot	54 243	27	24	1	1												1	
Piscatagu	243 56	129 18	88 30	11	4			2	4						1	3	1	
Sagagahoc	2 1	12	8	2	3										2	1		
Somerset	100	56	37	3	1			1									1	
Waldo	36	20	17	1				'							1		1	
Washingtor	52	16	31	2	1										1	4		
York	117	53	48	4	3			1							2	1	6	
State Tot	1430	<b>66</b> 3	591	64	29	1		11	6			3			23	9	30	
Maryland																		
Allegany	84	39	22	10	6			1					1			2	3	
Anne Arund	336	121	156	20	6			4	1			1		2	1	2	22	
Baltimore Baltimore	4 564	460	1	0.0		_						2	1					
Calvert	37	160 10	264 22	32 4	14	2		10	2			23	7		15	20	15	
Caroline	20	8	9	2	1													
Carroll	146	59	72	2	2											_	1	
Cecil	56	18	33	3	•			1							4	3	4	
Charles	83	35	4 1	3											1		1	
Dorchester	37	12	16	5	3							1			,		3	
Frederick Garrett	114	47	50	7	2										5		3	
Hanford	24 128	11	11	1 -	_										1		_	
Howard	112	52 27	64 63	5 5	3			1							1		2	
Kent	38	13	18	1	4 2			4				1				1	7	
Montgomery	486	124	244	38	9		1	8	8			14			_	_	4	
Prince Geo	397	126	216	30	10		'	1	2			5	1	1	3	3	32	
Queen Anne	52	21	28	2				•	-			5	1		1		5	
Somenset	2 1	10	1.1												·			
St Marys	83	30	47		2												4	
Talbot	60	22	32	3	2											†	_	
Washington Wicomico	86	26	47	6 7	2			1	1								6	
Worcester	66 49	2 <i>4</i> 19	26 18	6	2 4			2 2	2								3	
State Tot	3086	1014	1511	192	74	2	1	35	16			47	11	3	33	32	115	
Massachuse																		
Barnstable	180	5 :	86	12	25			1	•						1	1	2	

		BY 112	E AND	NEGI	FIXED	WING	AIRCRAFT	_								
COUNTY	TOTAL	SING	<b>SLE</b>	TON MU	LTI	SING	TURBOPROP	TI SINE	SING ENGI		MUL	.TI BINE	RO PIS	TOCRA	FT 01 URB	HER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE P	7+	_	2 ENGII	NE 3+ 13+		2 1-	ENGINE 12 ACE PL	13+	NG			
																_
Massachuse	105	36	48	10	2									1 5	1	7 17
Berkshire Bristol	254	92	115	14	7		2						1	ס	1	( /
Dukes	42	15	22	2	2									5	2	15
Essex	365	130	183	21	8		1			1				•	_	3
Franklin	65	33	26	2	_		2				2			4	4	11
Hampden	219	68	110	14	4		2				_			3	1	7
Hampshire	102	35	50	4 27	2 7		5				3			13	7	35
Middlesex	599	213	289 24	8	3		_							_	1	•
Nantucket	56 248	20 84	119	16	8		3	2			1			6	3 6	6 5
Norfolk	320	132	129	22	8	1		4			2	^	3	1 1 8	12	42
Plymouth Suffolk	600	142	297	48	1 1		9	6			13	9	3	13	7	19
Worcester	494	169	257	18	6		3				2					
Unknown	1		1													
State Tot	3650	1220	1756	218	93	1	26	13		1	23	8	4	70	47	169
Michigan														1		
Alcona	17	1.1	5											•		
Alger	7	4	3				4									2
Allegan	95	49	38	5			1							1		
Alpena	18	4	7	5			1									
Antrim	43	24	18 5	1												
Arenac	15	10	1													
Baraga	2 30	1 15	9	5										1 3		
Barry	64	28	32	1										3		3
Bay Benzie	23	10	9	1				_					2			6
Berrier	181	85	72	13			1	2					-	3		2
Branch	46		20		1		1				1		1	1		24
Calhoun	129			5	1		2			1				2		1
Cass	41			2 7	3		•				1					2
Charlevoix	55				J											2
Cheboygan	44 28				1									2		
Chippewa	23				1									2		4
Clare Clinton	69															_
Crawford	1		1											3		
Delta	47				1		4							1		
Dickinson	32				6 3		1									2
Eaton	110			-	3		1									2
Emmet	39				9		2							6	1	27
Genesee	404				•											
Gladwin	, ;	-								1				1		1
Gogebic Grand Trav		-					2							,		
Grand II av	5!	_	5 20				1									
Hillsdale	21						ו									
Houghton	1:	3 2														1
Huron	5						5			1	1			5	1	
Ingham	33:					,	5									7
Ionia	4			-										2		
losco	2			5 2		1								_		4
Iron	7	8 0 2		_							_			2		1 7
Isabella	20	-		-			3				3			3		12
Jackson Kalamazoo	25	-	-	-		5 3		1			2			3		
Kalkaska	1	-	2 '	7		2	7				13	2	1	7		4 45
Kent	45		3 20	7 35	10	)	/				, 3	•				

SIAIE					LIXED	WING A	IRCRAF	Г								
COUNTY	TOTAL		P: IGLE SINE		WLTI ENGINE	TI SINGL ENGIN		OP MULTI ENGINE		TUR NGLE GINE		T MULTI ENGINE		ROTOCF ISTON		
		1-3 PLACE	4+ PLACE		INE 3+1 7+ PLACE	ENG	2 EN( 1-12 PLACE	GINE 3+ 13+ PLACE	ENG	1	- 12	NE 3+1 13+ PLACE	ENG			
Michigan																
Lake Lapeer	1 86	34	1 39	7	3											
Leelanau	16	7	9	′	3		1							1		1
Lenawee	118	44	51	7	3		4				3			1		5
Livingston	172	67	85	3	1									4	3	9
Luce Mackinec	4	2	2													-
Mackinac	22 459	11 153	11 205	34	19		_									
Manistee	19	133	14	2	19		7				4			14	3	20
Marquette	57	27	23	6	1											
Mason	25	10	13	2												
Mecosta	27	8	14	5												
Menominee Midland	37	16	15	2	_									4		
Missaukee	85 39	30 17	38 18	4 2	3		3				3	1			2	1
Monroe	103	42	52	7										•		2
Montcalm	91	37	36	2										2 12	1	3
Montmorenc	11	6	4	1										12	'	3
Muskegon	113	59	39	5	2		2				3			1		2
Newaygo	36	19	13	1			1				2					_
0akland 0ceana	1230 37	302 13	549 19	123	82		38	1	1	1	21	3	2	14	8	85
Ogemaw	13	5	5	2	1									2	1	2
Ontonagon	7	5	2	-												
Osceola	22	9	13													
Oscoda	2		2													
Otsego	33	11	19	3	_											
Ottawa Presque Is	184 10	75 1	77 9	11	2		5	1			3			5		5
Roscommon	42	16	22	1	2											
Saginaw	150	57	77	6	5		1			1				2		2
Sanilac	58	20	35	2			,							2		2 1
Schoolcraf	10	7	3													•
Shiawassee	86	29	46	6	4									1		
St Clair St Joseph	128 75	38 29	69 35	8 7	3 2		1				1			4		4
Tuscola	59	29 27	30	1	2		1									1
Van Buren	92	42	36	5			•				1			2		
Washtenaw	444	137	165	23	21		12	6	2		14	5	4	4	1 6	4 45
Wayne	1079	283	520	72	62		21	9			22	9	3	20	16	42
Wexford	21	8	8	1	1		2							1		· <del>-</del>
Unknown	1			1												
State Tot	853 <b>9</b>	2873	3913	574	293	3	134	20	3	5	98	20	13	141	47	402
Minnesota																
Aitkin	4 1	22	14	2	2									1		
Anoka	118	38	64	4	1		1				1			3		6
Becker	39	14	22	1	_									2		•
Beltrami Benton	55 25	15	28	6	5									1		
Big Stone	25 20	9 12	<b>12</b> 7	1	1											2
Blue Earth	83	30	46	1	1						^			_		
Brown	48	20	26	2	,						2			2		1
Cariton	30	12	13	1	1									3		
Carver	58	19	28	2			2							4		3
Cass	30	14	15	1										•		J
Chippewa	20	11	9	_												
Chisago	59	28	28	2												1

COUNTY	TOTAL	SIN ENG	IGLE		MULTI ENGINE	TI SINGL ENGIN		OP Multi Engine	TURE SINGLE ENGINE		ULTI NGINE		TOCK/ TON 1	AFT D'	THER
		1-3 PLACE	4+ PLACE		GINE 3+ 7+ PLACE	ENG	1-12	GINE 3+E 13+ PLACE	1 -	ENGII 12 ACE I	NE 3+EN 13+ Place	G			
Minnesota															
Clay	64	29	25	1	1								2		6
Clearwater	20	14	6												
Cook Cottonwood	13 23	5 11	7 10	2									1		
Crow Wing	83	35	37	1	1								8	1	
Dakota	210	90	103	1	2			1		1			8	•	4
Doage	20	8	8	1						1					2
Douglas	60	36	16	5									2	1	
Faribault	51	23	26		2										
Fillmore	29	12	15	1	1								_		_
Freeborn Goodhue	44 53	19 24	16 23	3	1		1						3 1		2
Grant	28	13	13	1									1		3
Hennepin	1410	402	695	111	46		31	1		37	6	7	18	8	48
Houston	17	7	10		-										
Hubbard	24	12	12												
Isanti	34	1.1	22	1											
Itasca	80	28	48					2		1			1		
Jackson Kanabec	13 17	8 2	5 13		1										
Kanabec	64	25	36	1	1								1		
Kittson	27	15	11	•											
Koochichin	72	43	26	3											
Lac Qui Pa	13	4	5	2									1		1
Lake	31	13	15	3											
Lake Of Th	19	11	7	_	1								_		_
Le Sueur	39	19 4	10	2									5	1	2
Lincoln Lyon	6 42	13	2 18	5			2						2		2
Mahnomen	8	5	3	J			-						~		4
Marshall	48	34	11	1									2		
Martin	28	13	13	2											
Mc1eod	33	18	1.1	1.									3		
Meeker	17	7	7	3	_										
Mille Lacs	40	17	20	1	2										
Monnison Mower	40 36	19 12	19 16	1 2	•					1			1 3		1
Murray	12	1	9	2						ı			3	1	1
Nicollet	14	3	7										4		
Nobles	21	10	10				1								
Norman	21	12	8	1											
Olmsted	76	33	33	2	2										€
Otter Tail	66	36	25	2	1		1						1		1
Pennington Pepestone	45 10	21 3	18 6	2	1		,								2
Pine	37	23	12	1									2		•
Polk	72	40	30	1						1			-		
Pope	29	11	17	1											
Ramsey	646	211	322	28	12	1	5	3		4	5		10	3	42
Red Lake	14	10	4												
Redwood	33	23	8	-	1								_		1
Renville	47	20	20	2									5		
Rice Rock	45 9	22 3	21 6	1											1
Roseau	62	3 37	17	2	†		2						2	1	
Scott	93	40	43	3	1								-	'	6
Sherburne	56	21	29	2	•		1						3		•
Sibley	12	2	6	1	1								2		

STATE

Electrical Resourcestal Superiors

SIMIE																
COUNTY	TOTAL	SIN ENG	GLE		JLTI NGINE	TU SINGLE ENGINE		PROP MUL ENG		SINGL ENGIN	.E	OJET MULTI ENGINE		TOCRAI TON TI		HER
		1-3 PLACE	4+ PLACE	2 ENG: 1-6 PLACE	INE 3+8 7+ PLACE	NG	1-1	ENGIN 2 1 CE PL	3+	NG	1-	ENGINE 3+EI 12 13+ ACE PLACE	<b>V</b> G			
Mississipp																
Lawrence	5	3	2													
Leake	9	3	5	1										2		2
Lee	62	16	35	3	4									2 2		2
Leflore	109	68	23	11	2	•	2	1						2		
Lincoln	20	6	12 25	2 11	5							1		1	1	2
Lowndes	78 42	32 25	10	5	1							•		1		
Madison Marion	33	10	19	3	•									1		
Marshall	14	9	3	1										1		
Monroe	38	13	20	2								3				
Montgomery	5	2	3													
Neshoba	10	4	5		1											
Newton	15	3	12													
Noxubee	7	2	4	1	_			4			1			1		5
Oktibbena	63	25	17	4	5		1 1	4			'			1		•
Panola	30	18 15	9 19	1			'	1								
Pearl Rive	36 3	15	3	!												
Perry Pike	28	13	10	1	1			3								
Pontotoc	11	9	2													
Prentiss	12	3	6	2	1											
Quitman	16	11	5													4
Rankin	34	10	20											1		1 2
Scott	12	5	4	1												1
Sharkey	29	19	8				1							1		
Simpson	5	•	4											•		
Smith	3 8	2 6	1											1		
Stone	60	36	15					1						1		3
Sunflower Tallahatch	43	33	5											4		1
Tate	12	6	5													
Tippan	9	3	4	1										1		
Tishomingo	8	1	3		1									2		
Tunica	19	12	6											1		
Union	9	5	4													
Walthall	7	4	2		1			1	1					1		
Warren	33	12	13 31		2			1	,							
Washington		107	7		1			,						1		
Wayne Webster	14	1	2		'											
Wilkinson	5	1	3													
Winston	11	3	4	. 3	1											
Yalobusha	5		2		1											
Yazoo	45	37	4		1		1	1				1	_	45	_	40
State Tot	2469	1105	898	194	87		7	57	1		1	21	2	47	6	43
Missouri																
Adair	34				2											2
Andrew	11															•
Atchison	22				1											2
Audrain	42				1			1								
Banny	40 9				'			,								
Barton Bates	31															
Benton	15															
Bollinger	12													3		_
Boone	105	37			1			4						1		3
Buchanan	63	29	26	5 3	1			2						'		

COUNTY	TOTAL		P: IGLE INE		MULTI Engine	SING ENGI		OP MULTI ENGINE	TURBE SINGLE ENGINE	DJET MUL1 ENG]		ROTOCI PISTON		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	GINE 3+ 7+ PLACE	ENG	1-12	GINE 3+1 13+ PLACE	1-	ENGINE 12 13 ACE PLA	3+			
Missouri														
Butler	32	11	18		1							2		
Caldwell	12	4	7		1									
Callaway Camden	24 56	13 6	7	1										3
Cape Girar	65	18	33 35	10	3 4		1					2		1
Carroll	16	4	9	1	7		'					1	1	1 2
Carter	26	18	7	·								1		~
Cass	70	30	33	2	2					2		·	1	
Cedar	27	8	16		2									1
Chariton	15	10	4									1		
Christian Clark	24 4	16 2	7 1	1										
Clay	109	41	61	3	1							2		
Clinton	33	9	19	1	2							2		1 1
Cole	74	11	41	6	8		2	1		1		1	1	2
Cooper	19	10	9											_
Crawford	14	1	1 1	2										
Dade Dallas	2 17	10	_	1										
Daviess	6	1	6 5	1										
De Kalb	6	2	3	1										
Dent	23	11	10	2										
Douglas	8	4	4											
Dunklin	95	48	30	8	7							2		
Franklin Gasconade	81	24	47	5			1			1		1		2
Gentry	1 1 7	4	6 6	1										
Greene	196	64	87	15	12	2	5			2		8	1	
Grundy	18	6	10	1	1	•	5			4		٥	1	
Harrison	13	3	10											
Henry	44	16	18	7	2									1
Hickory	13	6	7											
Holt Howard	19 13	10 7	9											
Howell	69	27	6 38	3										
Iron	9	3	6	3									1	
Jackson	910	311	442	55	19		14	1		15	2 9	9 14	3	25
Jasper	138	86	36	8	2		5				_ `	1	Ū	
Jefferson	84	29	39	7	1		1					1	1	5
Johnson Knox	74 8	33 4	24 3	3	2				1			4		7
Laclede	42	12	20	4	1		1			2				
Lafayette	54	18	19	1	'		4			11				1
Lawrence	23	7	11	2	3		_							'
Lewis	13	5	7				1							
Lincoln	11	4	6							1				
Linn Livingston	20 3 1	8	10	•	_		2							
Macon	21	16 4	8 16	2	2		1							2
Madison	5	2	3	1										
Maries	19	3	7	4	5									
Marion	32	9	18	2	1							2		
Mcdona1d	13	4	8									_		1
Mercer	2	-	2					_						
Miller Mississipp	28 30	7 17	16 9	1 2			1	3				_		
Moniteau	30	4	2	2	1							2		
Monnoe	13	5	6		†					1				

COUNTY	TOTAL		<b>D</b> 1	STON			TURBOPR	OP.	7	URBI	DJET			TOCRA		HER
COUNTY	IUIAL	SIN ENG	GLE	ML	ILTI IGINE		NGLE 1	MULTI ENGINE	SING! ENGIN	.E	MU	LTI Gine		TON T		
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE F	7+	NG	1-12	GINE 3+ 13+ Place	ENG	1-		E 3+EN 13+ LACE	IG			
Missouri																
Montgomery	14	6	8		•											
Morgan	28	9	17	•	2		2				1					
New Madrid	34	15 11	12 17	3	2		2				•					1
Newton Nodaway	34 45	28	15	2	2											
Oregon	7	28	3	•	1									1		
Osage	8	3	4							1						
Czark	11	7	3													1
Pemiscot	43	32	9	2												
Perry	15	8	6		1										1	
Pettis	33	13	17	2											,	
Phelps -	50	13	33	3	1											
Pike	17 22	10 9	7 9	1	2											1
Platte Polk	17	8	9	1	-											
Pulaski	18	6	10	1										1		
Putnam	5	3	2													
Ralls	7	3	2	2												_
Randolph	38	8	24	3	1		1							•		1
Ray	39	11	20		3		2							2		
Reynolds	2		2													
Ripley	12	4 16	7 13											2		
Saline	32 8	4	4											_		
Schuyler Scotland	9	4	5													
Scott	42	13	21	6	2											
Shannon	3	1	2													
Shelby	13	7	6													••
St Charles	178	72	83		3									4	1	10
St Clair	6	. 1	5								1					
St Francoi	46	19	23		1 14	3	8	,			7	3		11	5	30
St Louis	331 597	92 160	133 236		13	1	8				23	4	5	14	15	78
St Louis Ste Genevi	13	4	236		13	'	_						-			1
Ste denev	52	26	19		1		1									2
Stone	20	4	13											1		2
Sullivan	6	3	3											_	_	
Taney	52	13	17		4					1	1			5	4	1
Texas	36	7	26								1					
Vernon	18	6	8		1						'			1		
Warren	16	6 10	8	•			•	ı						1		
Washington	13 7	2	5					'								
Wayne Webster	27	13	12		1											
Worth	3															
Wright	31		9	1										1		
State Tot	5290	1925	2422	298	145	6	70	7		3	70	9	14	94	35	192
Montana																
Beaverhead	44		22		1		-	2								
Big Horn	39		17													
Blaine	73															
Broadwater	8		19													
Carbon	32 41															
Cart <b>e</b> r Cascade	158				2			4			2			5	2	1
Chouteau	67				_											
Custer	59															
Custer	ລອ	26	30	, ,												

STATE

U S REGISTERED GENERAL AVIATION AIRCRAFT BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER FIXED WING AIRCRAFT AS OF DECEMBER 31, 1985

COUNTY	TOTAL		P: IGLE INE		MULTI ENGINE	SIN ENG		OP MULTI ENGINE	TURE SINGLE ENGINE	BOJET MULTI ENGINE	ROTOCR PISTON		THER
		1-3 PLACE	4+ PLACE	2 EN	GINE 3+ 7+ PLACE		2 EN 1-12	GINE 3+ 13+ PLACE	-ENG 2	ENGINE 3+EN 12 13+ ACE PLACE	G		
Montana								· LAGE	• •	THE PLACE			
Daniels	34	21	11	1	1								
Dawson	51	18	22	2	3	1	5						
Deer Lodge	6	1	5	-		·	J						
Fallon	35	10	22	2							1		
Fergus	88	52	28	2							4	1	1
Flathead	191	51	96	14	6		3	1		3	2	14	1
Gallatin	153	51	77	3			2			1	5	4	10
Garfield	16	10	4	_	1		_			,	1	_	
Glacier	53	12	35	1	2		1				1	1	
Golden Val	3	1	2		_						•	,	
Granite	7	3	4										
Hill	81	26	48	2	2		1			1	1		
Jefferson	19	7	9	3							•		
Judith Bas	13	9	3	1									
Lake	42	13	24	2							2	1	
Lewis And	114	28	55	7	4	1	2		2	4	4	6	1
Liberty	26	12	13	1								•	
Lincoln	32	8	23	1									
Madison	25	6	16	1							1		1
Mccone	22	11	11										
Meagher	9	3	6										
Mineral	8	2	4	1							1		
Missoula	147	34	84	12	4					4	3	3	3
Musselshel	16	5	10							1	ŭ	Ū	_
Park	43	14	19	5	1								4
Petroleum	3	2	1										_
Phillips	57	26	25	3							2	1	
Pondera	46	23	16	3							-	3	1
Powder Riv	31	22	9									-	
Powel1	18	9	7	1						1			
Prairie	8	5	3										
Ravalli	114	39	56	3								16	
Richland	65	23	35	4	1		1			1			
Roosevelt	61	27	31	3									
Rosebud	58	29	29										
Sanders	23	10	13										
Sheridan	46	19	20	1	2						3	1	
Silver Bow	38	8	23	1	4		1			1	ŭ		
Stillwater	23	12	11										
Sweet Gras	20	8	1.1				1						
Teton	35	15	17	3									
Toole	43	19	20	1	2								1
Treasure	11	4	7										
Valley	75	46	24	4	1								
Wheat land	7	2	5										
Wibaux	5	2	3										
Yellowston	398	80	179	38	44	1	18	4		5	8	10	1.1
State Tot	2940	1036	1446	160	81	3	41	5	2	24	44	63	35
<b>Ne</b> braska													
Adams	64	17	30	8	1		3 1				1		3
Antelope	28	16	8	1							3		
Arthur	8	3	4								1		
Banner	2	1	†										
Blaine	6	3	3										
Boone	12	5	7										
Box Butte	49	9	37	1							2		
Boyd	8												

STATE					FIXED V	WING AI	RCRAFT									
COUNTY	TOTAL	SIN ENG	GLE		ILTI IGINE	TU SINGLE ENGINE		TÎ INE	SING! ENGI		MUL	TI		TOCRAI		HER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE F	NE 3+E	NG	2 ENGIN 1-12 1 PLACE PL	3+	NG	2 EN 1-12 PLAC	. 1	3+EN 13+ _ACE	G			
Nebraska																
Brown	16	9	7		1		1								6	
Buffalo	45 21	16 11	20 10	1	r		•									
Burt Butler	16	11	5													
Cass	21	11	8	1												1
Cedar	25	10	12											1		2
Chase	28	12	13	2										1		
Cherry	37	23	13	1										4		
Cheyenne	56	17	26	5	4									-		
Clay	17 5	12 2	5 3													
Colfax Cuming	14	5	8	1												
Custer	51	25	21	•	1											3
Dakota	36	24	3	3			4				2					
Dawes	23	11	11													1
Dawson	7 1	39	30	2												
Deuel	17	10	7													
Dixon	4	2	2	•	2		4							2		
Dodge	49	14	25 175	2 4 1	19		9				15	5	2	8	2	24
Douglas	418	1 1 8 8	6	4 1	15							_				
Dundy Fillmore	19	8	9	2												
Franklin	9	5	3													1
Frontier	16	9	7													
Furnas	29	15	10		2									1		1
Gage	46	22	17		2		1							1		
Garden	7	3	3													
Garfield	10	8	2		1											
Gosper	6 19	1 9	10		'											
? Grant . Greeley	25	21	3													1
Hali	62	18	32		5		1							1	1	1
Hamilton	21	9	10	1	1											
Harlan	9	8	1													
Hayes	2		2													
Hitchcock	8	4	3		1											1
Holt	39	21	15 3		1											
Hooker	8 18	5 12	6													
Howard Jefferson	23	. 8	11											3		
Johnson	5	2	3													
Kearney	28	15	11	2												
Keith	25	8	14	1	2											
. Keya Paha	1	1	_													
, Kimball	16		7													
Knox Lancaster	10				1.1		16	2	2		11		1	2	3	4
Lancaster	240 77				2										1	
Lincoln Logan	6				_											
Loup	1		1	l												
Madison	64	36		3 2	2									1		
Mcpherson	3															
Merrick	12													1		
Morrill	17		7											•		
Morrill Nance	11															
Nemaha Nuckolls	6 14															
Otoe	16															
J 100	. •	•	_													

STATE					FIXED	WIN	G AI	RCRAF	Ī								,
COUNTY	TOTAL		PI IGLE IINE		IULTI INGINE		TUI NGLE GINE	RBOPRO	DP MULTI ENGINE		TUF NGLE GINE		MULTI ENGINE		ROTOCR		OTHER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+ 7+ PLACE	ENG		1-12	INE 3- 13+ PLACE	+ENG	1	1-12	NE 3+1 13+ PLACE	ENG			
Nebraska																	
Pawnee	10	5	5														
Perkins	34	9	22	1				1							1		
Phelps	44	25	17	1	1												
Pierce	7	4	. 2	1													
Platte Polk	42	15	17	5	5												
Redwillow	13 57	9	4														
Richardson	12	21	30	1	1							1			1		2
Rock	15	2 9	7 5		1	1											1
Saline	23	11	6	1	_												
Sarpy	70	25	34	2	6 5										_		
Saunders	37	12	13	1	5										3		1
Scotts Blu	60	23	29	2	3										9	1	1
Seward	25	12	13	~	3												3
Sheridan	49	26	20	1												1	
Sherman	4	2	2	•												1	1
\$10ux	1	_	1														
Thayer	16	6	6	1											3		
Thomas	6	2	3												1		
Thurston	4	1	3														
Valley	2 1	15	4		:										1		
Washington	29	12	12	2	•												2
Wayne	9	1	6		•			•									-
Webster	5	1	3	1													
Wheeler	3	2	•														
York	47	25	18	2	•			1									
State Tot	2732	1105	1194	143	84	1	3	40	2	2		29	5	3	52	15	54
Nevada																	
Carson Cit	173	30	88	26	1 *			5				2			4		7
Churchill	66	23	34	4	2							-			2		1
Clark	1113	227	532	7.	88	1		24	18		2	2.1	4	5	41	36	37
Douglas	191	36	93	18	€			2				3			3	2	28
Elko	84	17	51	4	2			2							3	5	
Esmeralda	-	2	5														
Eureka		1	5	•													
Humbolat	69	24	41	_	1										•		2
Lander	24	6	15	3													
Lincoln Lyon	9 74	4 29	5														
Mineral	9	29	40	1	1				•								-
Nye	65	13	6 42	5	1												
Ormsb,	13	4	9	5	,			4									
Pershing	20	10	7	3													
Stoney	2	•	•	J													
Washoe	843	184	392	88	40	5		25	1		2		٤		٠. ق	٠,5	F .
White Fine	18	4	12	1	1	•			•		•	• •	-		-		50
State Tot	2787	617	1378	232	153	6		62	21		4	48	8	6	69	56	127
New Hampsh																	
Belkhap	158	38	82	• 7	Ę			4							-	-	
Carroll	128	26	76	15	2								•		1	4	2
Cheshire	126	34	62	• 1	•			2				1			2	4	9
Coos	52	22	23	3				•							3	-	э
Grafton	. 38	34	53	22	4			4				Ē		•	5	5	6
H-11sborou	55 *	150	264	35	20	•		16	ć.		•	Ē	1	1	10	10	28
Merrimack	:36	26	е,	15	-			5				4	1		3	8	ě

STATE					LIXED	WING	AIRCRAFT									
COUNTY	TOTAL	SIN ENG	GLE		ULTI NGINE	SING		P MULTI NGINE		TURE IGLE INE		ULTI NGINE		DTOCRA STON 1		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+1 7+ PLACE	ENG	2 ENG 1-12 PLACE	INE 3+ 13+ PLACE	ENG	1.	-12	NE 3+E 13+ PLACE	NG			
New Hampsh											_	_		_		_
Rockingham	412	146	187	30	10		6	1			3	2 1	3	6	10	8 6
Strafford Sullivan	112 50	51 14	44 25	5 6	3 2		2							2		ŭ
State Tot	1864	541	877	159	54	1	38	10		1	19	6	5	39	48	66
New Jersey																
Atlantic	145	54	63	9	3		1	2					2	4	6	1
Bergen	586	142	269	51	31		13	2	2		20	16	10	12	6	12
Burlington	288	93	145	24	6		2				_			5 1	3 2	10 5
Camden	229	68	119	19	7		4		1	1	3			4	2	5
Cape May	110	48	48 51	6 12	2 3		3		'		1			2	1	6
Cumberland	131 224	52 53	98	25	8		4	2			7	4	1	2	8	12
Essex Gloucester	169	71	83		1		~	-			1			2		2
Hudson	76	13	38	15	2		1	1			1	2			2	1
Hunterdon	224	82	98	13	2											29
Mercer	261	7 1	108	11	7		1				6	4	1	15	14	23
Middlesex	239	62	129	13	9		1				3	4		5 6	5 7	8 19
Monmouth	337	113	156	20	12		1				2 7	1 2	5	2	2 1	21
Morris	421	113	209 87		8 8		2 2				2	2	J	2	- 6	2
Ocean Passaic	188 189	43	94		4		2	1			2		2	4	2	14
Salem	55	28	23		-						_		_			2
Somerset	216	74	101	22	4		1						1	1		12
Sussex	189	93	79	10	2					1						4
Union	227	68	110		6		f	1			3	1		2	11	9 16
Warren	130	43	64	2										2		
State Tot	4634	1455	2172	340	125		38	9	3	2	58	34	22	71	97	208
New Mexico								•			_	4		4	14	235
Bernalillo	860	161	326		34		24	2			6	4		2	, 4	233
Catron	9 129	3 32	4 51		10		8				2		1	2	1	6
Chaves Co!fax	27	32	16	_	1		2				-					1
Curry	128	24	69		6		3				4				4	2
De Baca	6	3	3													
Dona Ana	248	7 1	127		10		2			1	2			1		12
Eady	85	15	48		5		5			4				2	2	1
Grant	51	11	23		6		1			1					2	
Guadalupe	9	3	4												1	
Handing Hidalgo	38	28	10													
Lea	222	41	109		19		11				1			4		14
Lincoln	99	7	59	14	7		9				1			1		1
Los ∆∶amos	70		52		1											6
Luna	54	19	34		_											16
Moximie,	67	7	34	. 8	2											1.6
Mora	1 121	1 21	62	13	10		3							•		1.1
Otero Qua,	32		19		10		3							1		1
. Qua. Rip Arriba			16												1	1
Rooseve t	49		25		2		1							1		
San Juan	197		104	14	9		6							1	2	9
San Migue:	• 5		ç												•	1
Sandova'	30		15		1		1				_				^	6 10
Santa Fe	143					1	4				3			1	2	10
Sierra	20	9	ε	1			1									

31015					LIVED	WING /	AIRCRAFI									
COUNTY	TOTAL		P: NGLE SINE		NULTI ENGINE	SINGI ENGI		P ULTI <b>NGIN</b> E	SING ENGI	LE		ULTI NGINE	ΡI	OTOCR STON		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+ 7+ PLACE	ENG	2 ENG 1-12 PLACE	INE 3+ 13+ PLACE	ENG	1.	- 12	NE 3+ 13+ Place	ENG			
New Mexico																
Socorro	26	3	16	3			1									3
Taos	30	6	18	2	2											2
Torrance	15	5	9													1
Union	15	2	1.1	1										1		
Valencia	66	20	35	3	2									2		4
Unknown	1		1													
State Tot	2891	625	1389	230	138	1	82	2		2	19	4	1	24	31	343
New York																
Albany	192	75	76	14	6		3	3					1	2	8	4
Alleghany	40	11	14	6	2									2		5
Bronx	31	3	15	. 7	2		1							2		1
Broome	154 47	40	67	17	2		€				3			2		17
Cattaraugu Cavuqa	52	29 22	15 24	^											1	2
Chautauqua	131	61	36	3 11	3		5	3						_		3
Chemuno	94	33	21	-	•		5	٤						8		4
Chenango	43	9	23	1			-				1			3		29 6
Clinton	44	20	20	2	•		•				1			1		6
Columbia	86	39	23	5	4		2							,		12
Contland	36	14	16	2			-							3		1
Delaware	54	22	2 1	3		2	<u>.</u>	•						2		1
Dutchess	298	144	123	9	5							3		4	1	9
Enle	478	163	201	<b>3</b> 5	13		1 •	2			4	3	1	8	4	33
Essex	45	21	21	2										1		
Franklin Fulton	38 35	19 13	17 18		_									2		
Genesee	54	26	18	1 4	3									_		_
Greene	48	27	16	2	r									2		2
Hamilton	22	8	11	2										1		2
Herkimen	40	15	15	2	ર		1							2	1	1
Jefferson	7.1	37	27	4	•		1							1	,	1
Kings	103	30	44	14	3		1							3	5	3
Levis	18	7	8	3										_	-	
Livingston	72	35	29	2	1										1	4
Madison	39	15	20				1							1		2
Monroe	429	144	183	36	8		13	5			4	4		4	1	27
Montgomery Nassau	42 500	20 111	20	2 47			_	_								
New York	736	97	250 210	48	14 39	1	7	5		1	5	2	4	11	28	15
Niagara	184	91	63	8	2	1	24	18	1		65	68	51	4	87	23
One i da	239	114	88	7	2		2	1			2			5 1		15
Onondaga	286	99	107	19	11		5	'			6		1	6	1	11
Ontario	64	37	22	2			2				Ü			C		1
Orange	196	80	95	9	1		1				1	1			1	7
Orleans	48	27	19											4		1
Oswego	9 1	55	29	4	1									2		
Otsego	52	18	22	4	1											7
Putnam	75	22	45	6	_									2		
Queens	218	72	8-	19	8		3			1	2		10	5	5	6
Rensselaer Richmond	85 43	31	40	3	1		2				1			1	1	5
Rockland	121	13 41	22 59	3										1	_	4
Saratoga	131	5C	63	6 4	1		1							4	5	5
Schenectad	121	45	54	-	1		2				1					12
Schoharie	31	13	15	2			2				1			1	1	10
Schuyler	1 1	4	6	-										1		
Seneca	34	16	15											3		
														_		

U S REGISTERED GENERAL AVIATION AIRCRAFT
BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER AS OF DECEMBER 31,1985
FIXED WING AIRCRAFT

STATE					FIXED	WING A	AIRCRAFT									
COUNTY	TOTAL	SIN ENG	GLE		LTI IGINE	SINGI ENGII		ILTI IGINE	SING	LE		JLTI NGINE		TOCK/		THER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6	7+	NG	2 ENGI 1-12	13+	ENG	1.	12	NE 3+EN	NG			
				PLACE P	LACE		PLACE P	PLACE		PL	ACE I	PLACE				
New York																
St Lawrenc	56	26	25		1								1	2		1
Steuben	86	23	38	8			1	2			_	1	_	8	4	1
Suffolk	817	305	357	64	21		8				5	4	3	15	11	23
Sullivan	89	34	3 1	6										2		16 €
Tioga	52	22	20											2		5
Tompkins	77	23	33	7	4		3				1			2		5
ulster	124	63	49	2	2		1				3			2		4
Warren	60	22	28	2	1						3					5
Washington	58	27	25											2		5
wayne	108	57	40		8		14	2			22	34	6	7	20	14
westcheste	431	57	207		٥		, 4	-				• .	-	1	-	
Wyoming	38	24	11	2 2							2					1
Yates	30	14	1								_		1			
Unknown Unknown	2		1													
State Tot	8131	2836	3330	534	176	3	127	42	1	2	128	120	79	158	187	408
North Caro																_
Alamance	85	30	29	16	2		4				1					3
Alexander	27	12	12	1	1											1
A'legnan,	6	4					1 1									
Anson	9	2	6													2
Ashe	16	3	9		1						^		1	2		2
Avery	37	1	17		5		4				2		,	1		
Beaufort	54	24	24		1		1				•					
Bertie	11	3	6		1		1				,			1		2
Blader	17	9	4		3		,				2			,		_
Brunswick	53	17	29 71		10		1 1	2			6	1	1		2	12
Buncombe	169	41	16	_	2		2	-			1					
Burke	43 84	16 32	38		3		-				1					2
Cabannus	40	14	20		1		1									1
Caldwell Cantenet	69	23	36		1		3							1		
Caswe!!	16	7	9	-												
Catawba	110	23	53		6		9				5			1		1
Chatham	2 1	6	14	1			1									
Cherokee	25	€	16	3												
Chowan	12	7	3													
Clay	12	5	5		1		1							2	1	2
Cleveland	74	24	33	8	3		1							2		-
Columbus	18	8		1							1			2	1	1
Craven	79		38		_		2				2			5	2	2
Cumberland	176		80	3	5		2				-					
Currituak	5		23		2		1							•	•	
Dare	44 98	13 32	59		3		2				4					2
Davidson	98 54		2 .		4		-									
Davie Dupiin	19			8 2	1		4							•		1
Durham	99				2		8				7			2	1	2
Edgecombe	68		20		9		7				€				2	3
Forsyth	338			-	18		1 22	3			6	1	3	1	5	9
Franklin	43				1											
Gaston	77			_			•							6		1
Gates	5			4											_	
Graham	9			4	2		1								2	
Granv:lie	9	1		4 2			4							1		
Greene	2			•			. =	^					2	1	1	13
Gu · 1 ford	419	130	17	6 56	12		18	2			9		2	1		10

• •						# 211G A211G	,,,,,,								
COUNTY	TOTAL		P. IGLE IINE		MULTI ENGINE	TURB SINGLE ENGINE		P HULTI NGINE	TURI SINGLE ENGINE		JLTI NGINE			AFT O	THER
		1-3 PLACE	4+ PLACE		GINE 3+ 7+ PLACE	1-	12	INE 3+E 13+ PLACE	1.	ENGII 12 LACE I	NE 3+EN 13+ Place	G			
North Caro															
Halifax	49	18	25	4			1						1		
Harnett	36	12	15	4	1		1			1			2		
Haywood	38	11	18	4	2					1			1	1	
Henderson	80	21	47	4	3		2								3
Hertford Hoke	5 32	3 19	11	•											
Hyde	2	19	1 1	2											
Inegel:	86	35	35	5	3		1								1 7
Jackson	24	4	11	5	1		1			1				1	/
Johnston	49	15	23	3	2		1	1		,			2	,	2
Jones	7	5	2	_	_								-		-
Lee	36	12	15	3	1		2			2					1
Lenoir	36	16	13	2	1		1			1			1		1
Lincoln	34	5	13	5	8		1	2							
Macon	40	6	15	7	2		5			4				1	
Madison	7	2	3	1						1					
Martin	6	2	4												
Mcdowell Mecklembur	30 575	11 103	17 238		1		4-					_	1		
Mitchell	11	4	238 5	84 1	48		45			21	4	5	5	8	14
Montgomery	21	9	6	3			1			1			^		
Moore	64	12	35	8	1		3			1			2		1
Nash	10	1	7	Č	1		1			,			ی		1
New Hanove	116	35	46	13	4		6			2		1	1		4
Northampto	12	6	6							~					
0ns10w	65	22	36	5			1						1		
Orange	70	16	36	10						2			1		5
Pamilico	17	8	7										2		
Pasquotank	24	-	1.2	3		2									
Pender	12	2	10												
Perquimans Person	7 15	3 9	3 6	1											
Pitt	69	24	28	5	2		3								_
Polk	11	24	8	5	2		3 1						•	1	5
Randolph	83	39	34	5	3		'						1		1
Richmond	20	7	8	2	•		2			1			1		1
Robeson	72	24	30	11	5		1						1		
Rockingham	55	26	2 1	4	1		1						1	1	
Rowan	64	1 7	37	6	1		2								1
Rutherford	30	3	15	9	2		1								
Sampson	25	14	9		1										1
Scotland	16	1 1	3	2			_								
Stanly	47	18	21	2			3						1		2
Stokes	23 5 +	11	6	5	,		-			1					
Surry Swain	2	16	24 2	4	1		5						1		
Trans, 'van	27	8	12	4	1										^
Tynne'	٠	6		-	'										2
Union	105	29	45	4.4	4		3						1 1	1	
Vance	20	5	Ģ	3			2							,	1
wake	476	•60	189	38	22		13	3		10	1	1	8	12	19
warrer	2		•										1	-	-
washington		7	$\epsilon$	2			1							•	
watauga	30 70	€	15	5	1					1			1		1
wa.ne	76	29	3 1	4	3		1						1		1
w. ×es	55	٠٤	18	5	2		ā			5					
w: 50n	97 49	8	22	3	1		2								1
radein	• 9	Ć	8	1										1	

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STATE					LIXED	HZIVW	74111	UNA								
COUNTY	TOTAL	SIN ENG	GLE		ULTI NGINE	SING ENGI	LE		)P MULTI ENGINE	TUF SINGLE ENGINE		ULTI NGINE	PIS	OTOCRA STON T	FT O'	THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+ 7+ Place	ENG	1	- 12	INE 3 13+ PLACE	-	2 ENGI 1-12 PLACE	NE 3+EN 13+ PLACE	IG			
North Caro																
Yance, Unknown	4		4													
Unknown	2		1										1			
State Tot	5607	1727	2458	559	229		4	227	13		106	7	15	81	46	135
North Dako														1		1
Adams	35	19	14											•		
Barnes	39	25	13		1											
Benson	22	15	7													
Billings	4	1	3 15	1	2									1		
Bottineau	43 41	24 17	11	12	2											1
Bowman	16	1 /	5													
Bunke	98	20	60	5	6			3							2	2
Burleigh Cass	266	125	97	15	8			3						8		10
Cavalier	16	5	10													1
Dickey	29	13	14	1												1
Divide	20	1 1	7	1	1											
Dunn	17	10	7												2	
Eddy	16	9	5												2	
Emmons	9	2	7													
Fost <b>e</b> r	18	9	7		2											
Golden_Val	16	5	11	6	2			1			2			15	2	5
Grand Fork	166 9	77 4	56 5		2			·								
Grant	14	8	6													
Griggs	11	8	3													
Hettinger Kidder	15	7	8													
La Moure	14	5	9													
Logar	2	1	1													
Monenry	34	28	5													
Mointosh	10	5	5											1		
Mokenzie	42	20	18											,		
Mclean	54	31	23													
Mercer	28	11	16		3										1	
Morton	76	35	31		3											
Mountrai!	35 19		12													
Nelson	2		1													_
Oliver Pempina	57		15		2									1		3
Pierce	16		7		1											
Ramsey	37		.1 1		2											
Ransom	22		g	2												
Renville	13	1 1												1		1
Richland	73													•		•
Rolette	22				1											
Sangent	19															
Sheridan	4			<u>'</u>												
Stoux	1			,												
Slope	31				1											
Stark Stark	5			-												
Steele Stutsman	60				1											1
Stutsman Towner	11															_
Trail:	46		15													2
Walsh	50			)										^		1
Ward	152	88	54						1					2		*
We''s	25	18		5 1												

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COUNTY	TOTAL		P: IGLE IINE	ISTON MULTI ENGINE		TURBOPROP Single Multi Engine Engine		SING	TURBOJET Single multi Engine engine			ROTOCRAFT OTHER PISTON TURB				
		1-3 PLACE	4+ PLACE	1-6	GINE 3+ 7+ PLACE	ENG	1-12	GINE 3+ 13+ PLACE	ENG	1-	12	NE 3+EN 13+ Place	IG			
North Dako Williams Unknown	128	60 1	<b>5</b> 0	5	5		1							6	1	
State Tot	2010	1030	779	75	41		9				2			36	8	30
Dhio																
Adams	25	14	10								1					
Allen	136	29	45	9	8	1	5							1	3	35
Ashland	35	13	18	1	1		1							1		
Ashtabula	63	33	21	3	3		1									2
Athens	62	29	25	6	1		1									
Auglaize	40	16	18		2			1			2			1		
Belmont	44	12	28	1										1	1	1
Brown	37	19	16											2		
Butler	216	72	90	16	16		3	1			5			6		7
Carroll	25	9	15	1												
Champaign	27	13	12		2											
Clark	119	43	63	6			1 2							1		3
Clermont	84	32	36	4										8		4
Clinton	61	32	18	4	2		_	1			_	4		_		_
Columbiana	134	65	47	8	4		2				2			3	1	2
Coshocton	42	9	26	5			1									1
Crawford	54	27	22	3			20	1		^	40	-	_		_	1
Cuyahoga	855 35	215	386 18	60	55		30	6		2	43	5	2	14	5	32 1
Darke Defiance	35 29	14 10	14	3										2		1
Delaware	29 59	31	25	3	1									1		1
Erie	80	24	41	9	2		2									2
Fairfield	88	38	40	1	2		2	1			3			4	1	-
Fayette	20	13	7	'				•			5			-		
Franklin	908	233	381	84	52		41	6			25	7	2	29	12	36
Fulton	49	27	15	1				1			2	•	-	3		•
Gallia	22	7	8	3	1						_		1	1	1	
Geauga	100	36	50	6	1		1			1				2		3
Greene	109	47	47	6	1									3		5
Guernsey	23	10	9	1	2		1									
Hamilton	590	135	237	74	23		17	2		1	24	8	2	18	12	37
Hancock	75	24	34	3			4				2	5	1			2
Hardin	4 1	9	22	5	2		2								1	
Harrison	19	7	10		1											1
Henry	34	13	17	2			1							1		
Highland	33	13	16	2							1			1		
Hocking	7	4	3 7	_			•									
Holmes	19	7		2	•		2							_		1
Huron	49 29	14 15	21 12	5	3									6		
Jackson Jefferson	69	25	34	2							1			1	2	2
Knox	55	18	31	4	1						'			'	1	2
Lake	171	55	96	8	7		1							1	'	3
Lawrence	21	6	12	2	,		,							•	1	3
Licking	111	44	48	6	3						1			6	1	2
Logan	37	17	15	1	1									1	•	2
Lorain	195	68	71	34	2		3				6	1		3	1	6
Lucas	279	93	101	31	10		15				8	5		2	1	13
Madison	27	10	13		1									2		1
Mahoning	170	63	77	7	7		6	1			3		1	1		4
Marion	50	15	26	1	1		1							5		1
Medina	180	73	88	8	1		1							1		8
Meigs	24	10	10	2	1									1		

U S REGISTERED GENERAL AVIATION AIRCRAFT
BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER AS OF DECEMBER 31,1985
FIXED WING AIRCRAFT

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STATE		BY TY	PE AND	BY REG	FIXED	WING	AIRC	RAFT	UF AI	NUKAI I	<b>.</b>	IAPL	A5 0.			.,	
COUNTY	TOTAL	SIN	GLE		ULTI	SIN	GLE		LTI	SING	.E		LTI		TOCRA		HER
		1-3 PLACE	4+ PLACE	2 ENG.	NGINE INE 3+1 7+	ENG ENG	1-	ENGI	GINE NE 3+E 13+	ENGII NG	2	ENGIN	GINE E 3+EN 13+	IG			
		,		PLACE	PLACE		PL	ACE P	LACE		PL	ACE P	LACE				
Ohio																	1
Mercer	28	11	15	_	1			_							4		3
Miami	90	35	39	5	3			1							-		J
Monroe	16	4	11	1 49	23			11			1	6	3	4	10	2	25
Montgomery	<b>644</b> 7	216 4	294 2	1	23						·	•	_				
Morgan Morrow	18	7	8	2	1												
Muskingum	131	61	54	9	1							1			3	1	1
Noble	7	3	4												_		1
Ottawa	60	14	39	2	1	1									2 1		1
Paulding	31	17	9	2	2										2		
Perry	30	10	14	2	2										1		
Pickaway	54	28	22	2	,												
Pike	17 156	9 52	8 75	9	2							1			6	1	10
Portage Preble	43	26	12	1	3										1		
Putnam	58	33	20	1			3								1		_
Richland	133	58	55	10	1			2				2			3 1		2
Ross	40	20	17		1										1		1
Sangusky	86	32	46	4	1							1			•		
Sciato	39	18	17	3 6	2			1							3		1
Seneca	65	23 5	29 12	2	2			•				1	1				1
Shelby	23 362	127	170	20	1.1			7			1	5	2		13		6
Stark Summit	413	123	175	31	8			8	1			9	4		4	2	48
Trumbull	213	99	85	7	6			3				1	1		2		9
Tuscarawas	63	19	30	7	3			1							3		2
Union	20	8	10												2		5
Van Wert	34	9	15	3											-		•
Vinton	6	5	1 43	5	3										2		15
Warren	104 54	36 26	21	3	2										1		1
Washington Wayne	95	31	45	11	4							1			1		2
Williams	54	21	13	5	1			2				1			_	_	11
Wood	113	33	55	7	5			2							2	2	1
Wyandot	32	8	22	1													'
State Tot	9205	3141	4039	656	307	2	4	184	22		6	158	46	13	202	52	373
Ok 1 ahoma																	
Adair	5	1	2	1											1		
Alfalfa	13		11														
Atoka	11	5	4		1										2		
Beaver	23		14 35		6			2							1		
Beckham	71 31		17		1			-							2		
Blaine Bryan	46		19		6			1								1	
Caddo	44		24					2							_		
Canadian	140		64		7	2		4	1			1			2 9	1 2	
Carter	90	16			10			3				4			9	4	
Chenokee	25																
Choctaw	13																
Cimarron	25				5			1				2			3		4
Cleveland	143		1		J			,				-					
Coal Comanche	131				9			3				1					5
Cotton	11																
Craig	35																
Creek	68							1							1	1	
Custer	65	26	29	9 4	4										,	,	

STATE

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COUNTY	TOTAL		P: IGLE BINE		MULTI ENGINE		TUI IGLE INE		OP MULTI Engine	SINGI ENGII	LE		ULTI NGINE			AFT O	THER
		1-3 PLACE	4+ PLACE		INE 3+ 7+ PLACE	ENG		1-12	GINE 3+E 13+ PLACE	ENG	1	ENGI 1-12 PLACE	NE 3+ENO 13+ Place	ì			
Ok 1 ahoma																	
Delaware	26	6	14	1	2										3		
Dewey	21	9	10	1											1		
Ellis Garfield	22 160	14 55	7 76	40	_			•									1
Garvin	78	37	34	13 3	7 2			2			1				4	1	2
Grady	72	24	36	4	4			3			,				1		1
Grant	36	19	17					•							,		
Green	7	1	5	1													
Harmon	16	6	10														
Harper Haskell	22 7	5 2	13	1	1										2		
Hughes	20	7	11	1											2		
Jackson	73	32	35	2	3												1
uefferson	4	3		1													
Johnston	7	1	4	1	1												
Kay	105	23	58	12	4			2	2			1			1		2
Kingfisher Kiowa	50 36	23 15	21 18	1 2	2			1							2		
catimer	14	5	8	1											1		
Le Flore	25	6	17	·	1												1
Lincoln	39	10	22	4	1							2					
Logan	59	24	31	1	2										1		
Love Major	11 30	4 12	6 15	2											1		
Marshal'	11	12	4	3 1	1												
Mayes	29	10	14	5	'												
Mcclain	45	15	25	5													
Mccurtain	53	25	24	2	2												
Mointosh	24	10	13													1	
Murray Muskogee	12 99	6 40	4 39	8	2 7			_									
Noble	22	10	10	8	1			3								1	1
Nowata	23	6	13	1	3			,									
Okfuskee	8	3	4		_										1		
Oklahoma	1147	289	524	116	66		1	49	2		1	47		4	8	13	27
Okmułgee	32	13	16	1	1			_				1					
Osage Ottawa	36 57	9 17	23 36	1	2			2				1			_		
Pawnee	27	7	18	1	1										2		
Payn <b>e</b>	118	40	45	14	11			2							5		1
Pittsburg	56	20	29	3	2										2		
Pontotoc	51	13	32	2	3			1									
Pottawatom Pushmataha	66 14	17 3	39 11	4	1			2									3
Roger Mill	11	2	9														
Rogers	84	28	45	3	1										3	1	3
Seminole	45	15	16	5	3			3							1	2	
Sequoyah	35	11	20	4	_			_									
Stephens Texas	64 111	13 38	34 61	5 7	3		1	2	1			1	1		1	1	1
Tillman	63	38 18	21	2	1										2.		4
Tulsa	1352	436	578	96	60	2		42	2			39	6		21 58	8	1 23
Wagoner	24	9	12	1		_			-				-	_	1	J	1
Washington	105	28	59	4	4			1				4	2		2		2
Washita	31	12	16	2	1												
Woods Woodward	61 70	13 13	22 48	2 2	3			3				_			20	4	
Unknown	2	13	~ 0	4	3			2				1					
State Tot	5920	1855	2839	403	262	4	2	138	8		2	105	9 (	B 1	66	37	84
<b>Oregon</b> Baker	50	15	27	1	1			1							2	2	1

U S REGISTERED GENERAL AVIATION AIRCRAFT
BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER AS OF DECEMBER 31,1985
FIXED WING AIRCRAFT

STATE				1	FIXED	WING	AIRC	RAFT									
COUNTY	TOTAL	SING ENG	GLE		LTI GINE	SIN	GLE		_TI GINE	SING ENGI	LE		LTI Gine		TOCRA		HER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE P	7+	NG	1-	ENGI 12 ACE P	13+	ENG	1-		E 3+EN 13+ LACE	<b>ŀ</b> G			
Oregon				_				_							4	3	5
Benton	133	47	59	9	3	1		2 4				1	1		9	1	6
Clackamas	454	151	237	26	18 2			1					·		-		
Clatsop	54	16	33 33	2 2	2	1										6	
Columbia	68 154	26 37	80	12	10	•		3				1	1		6	4	
Coos Crook	49	12	26	4	3			2				1				1	
Curry	70	14	42	11	3												9
Deschutes	284	71	139	24	16	3	1	7			1	4		1	4	<i>4</i> 3	1
Douglas	226	58	128	17	7			3				2			,	3	,
Gilliam	23	14	9												2	1	2
Grant	47	10	30	1				1							2		_
Harney	55	21	28	3	2			,					1		3	1	9
Hood River	124	74	29 238	5 41	2 22	8		12				10		2	14	29	13
Jackson	548 49	159 16	25	1	2	·									5		
Jefferson Josephine	157	41	88	10	3			2				2			4	5	2
Klamath	232	65	119	17	10	1		5				1			6	3	5
Lake	61	16	29	5	2			5				2			1	1 18	10
Lane	494	167	232	32	9			7	1			8			10	1	10
Lincoln	57	16	32		1			_				1			15	22	5
Linn	203	60	91	6	1			2 2				2			2	1	•
Malheur	119	38	65		4 14			11				3			23	11	6
Marion	413	111	212 12		2			1				-					
Morrow	40 1270	21 288	575		54	2		68	2		1	39	6	7	30	61	31
Multnomah Polk	7270	30	42	-	<b>5</b> 4	_									1		
Sherman	24	10	13	-												_	
Tillamook	39	11	20												1	2	1 2
Umatilla	197	63	99	. 11	4			2							13	3 6	2
Union	74	23	39		1										•	1	-
Wallowa	40	13	22		1			1							4	1	
Wasco	73	30	35		1 10			12				14	2		13	10	15
Washington	439	148	187		10			12				•	_				1
Wheeler	8	2	4 75		3	1	1	2	2	1		4	2	3	35	73	1
Yamhill	261 1	42	, 5		J	,	•	_	_								
Unknown	,		,														407
State Tot	6668	1936	3 155	443	209	17	2	157	5	1	2	96	13	13	218	274	127
Pennsylvan			_												19	5	3
Adams	72				22			1 21	6			32	17	7	7	20	32
Allegheny	793				22 1			1	0			-			1	1	
Armstrong	66				1			•							3	1	4
Beaver	128 28				·			1									_
Bedford Berks	249				15			7	17			4		6	3	•	7
Blaire	68			-	2										1		2
Bradford	40														1	2.1	48
Bucks	542		207		14				1						35 4	21	46
Butler	139				2			1					•		5		1
Cambria	97				3			4					,		_		
Cameron	15														1		6
Carbon	38				5			6								1	•9
Centre	112				5 6			4				6			54	49	19
Chester	410			_	J			-							2		2
Clarion	32 55				2			2							1	4	1
Clearfield Clinton	59				2			8								1	7
Columbia	42				1										1		,

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COUNTY	TOTAL		P: IGLE IINE		ULTI NGINE	SING	GLE		OP MULTI ENGINE	SIN			T MULTI ENGINE		ROTOCR ISTON		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+ 7+ Place	ENG		1-12	GINE 3+1 13+ PLACE	ENG	1	- 12	INE 3+E 13+ Place	NG			
Pennsylvan																	
Crawford	67	25	30	3	1			_				4			2	1	1
Cumberland Dauphin	128 221	46 63	52 91	10 4	7 14			3 14	9		1	1	1	1	6	7	7 7
Delaware	215	63	100	11	2			7	3			1	1	•	8	1	21
Elk	19	10	7					1							1		
Erie	138	55	51	5	7			4				2			3		11
Fayette Forest	85 1	29	30 1	12	4			4							1	4	•
Franklin	7 1	27	32	3	2							4	1		1		1
Fulton	6	3	1	1	_							1					
Greene	18	8	4	3		1		1									1
Huntingdon Indiana	19 52	11 22	7 19	1 6				^							2		
Jefferson	37	13	11	6	2			2	1			1 2			2		
Juniata	15	10	3	1	-			•	,			•			1		
Lackawanna	81	31	35	3	3			1							2	1	5
Lancaster	245	80	111	22	5			2				2			1	4	18
Lawrence Lebanon	42 114	2 1 45	15 52	2	4			3							2 3	3	1 4
Lehigh	20€	57	91	13	7			3				7	•	2	5	10	10
Luzerne	147	48	57	17	1 1		1	6	•						2	3	1
Lycoming	90	29	42	10	3			2	1						1	1	1
Mckean Mencer	22 85	8 46	10 29	2 3	2										1	1	^
Mifflin	42	22	13	3	2			1							3		2
Monroe	75	28	34	3	4										1		5
Montgomery	528	149	228	48	25	1		13			1	6	2	2	18	1.1	24
Montour	15	9	6	•					_						•		_
Northampto Northumber	136 49	49 17	61 25	8 3	3 2			1	2			1	1		2		8
Perry	22	13	5	1	-										•		2
Philadelph	233	62	7 1	32	5		1	4	1			7	8	4	4	31	3
Pike	20	. 8	7	1	1			1				1					1
Potter Schuylk:''	26 81	15 37	10 34	2	2			2							1 2	1	1
Snyder	15	6	7	1	1			2							~	,	'
Somerset	68	21	27	3	5			2				4			2	3	1
Sullivan	2	1	1														
Susquehann	<b>5</b> 0 <b>3</b> 0	35	13 16	2	1												
Tioga Union	14	12 5	7	1	Т										1		1
Venango	54	23	20	3				6							1	1	,
Warren	31	10	17		1			1							1	1	
washington	162	48	75	12	2			7	1			1			7	4	5
Wayne Westmorela	61 251	30 93	25 107	4 2C	1			2				4	1		1 8	2	4
Wyoming	32	15	14	•	10			•				-	,		2	~	-
ronk Unknown	255 •	12C	. 105	Ģ	7			7				2			2	1	2
State Tot	7362	2586	2960	497	222	2	2	159	40		2	97	35	22	240	196	302
Phode Isla																	
Rhode Isla Bristo	٠٤	9	8					1									
Kent	65	25	32	•	3			'				•			1	1	1
Newport	68	25	34	1	2			•								2	3
Provid <b>e</b> nce	22.	5.	86	Ĝ	6			4				Ĵ				56	6
washingtor	92	30	39	5	15			1							1		1
State Tot	464	140	199	16	26			7				4			2	59	11
South Caro Abbeville	19	7	1.1														
	_																

COUNTY	TOTAL		p.	ISTON			TURBOPRO	)P	1	URBO	JET	ROTOCRA		THER
COONT	TOTAL		IGLE INE	M	ULTI NGINE		IGLE N	MULTI ENGINE	SINGL	E	MULTI ENGINE	PISTON 1		
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+E 7+ Place	NG	2 ENG 1-12 PLACE	GINE 3+1 13+ PLACE	ENG	1-1	NGINE 3+EN 2 13+ CE PLACE	G		
South Caro							_						^	4
Aiken	70	20	32	5			6				1		2	4
Allendale	13 100	9 36	4 42	8	7	1					1	4		1
Anderson Bamberg	9	2	6	٥	1	,								
Barnwell	18	10	6	1	1									
Beaufort	77	19	42	10	3		3							
Berkeley	27	8	15	2	2									
Calhoun	7	3	3 92	9	1 10		6			1	2	4	2	2
Charleston Cherokee	168 7	40	3		10		O				•	_	_	1
Chester	15	4	3											7
Chesterfie	15	6	4	2	1		1					1		_
Clarendon	32	17	8	1								1		5
Colleton	19	6	11				2				2	2		
Darlington Dillon	42 18	19 15	11	6			2				2	2		
Dorchester	60	17	32		2							4	1	1
Edgefield	12	2	6									3		
Fairfield	6	1	4	1			_							
Florence	80	23	33		9		2	2		1				
Georgetown	19	3 57	10 95		2 20	1	17				7	1	1	14
Greenville Greenwood	252 45	16	21	29	1	,	3				•	1		1
Hampton		4	3	_	,									
Horry	128	42	63		4		3				1	4		1
Jasper	2"	6	1 1		1		1	1			1			1
Kershaw	33	10	20								1	8		t
Lancaster Laurens	24 23	<b>4</b> 9	12 12									Ü		
Lee	17	13	4	_										
Lexingtor	134	59	43	5	13		8				1	2		3
Marion	9	5	3									1		
Mar 1boro	29	19	8		1							1		1
Newberry Oconee	17 59	4 22	11		1		1					1		1
Orangeburg	39	14	15		3							2		1
Pickens	42	13	19		1		3							2
Richland	189	37	83	24	11		12	2			2	2	10	6
Saluda	34	4	4				5				3	26 1		8
Spantanbur	105	29	43 31		1 1 4		5				3	5		1
Sumter Union	67 8	22 2	5		1							_		
Williamsbu	22	8	13											1
tork	58	18	26	3	2		7						1	7
State Tot	2200	686	956	180	113	2	74	5		2	22	74	17	69
South Dako														
Aurora	8	6	2										1	
Bead}e	45 19	17	21 10		1		1					1	'	
Bennett Bon Homme	18	8	10		1							,		1
Brookings	35	16	13		2									
Brown	87	33	4 1		3		2				1		1	1
Brule	19	õ												
Buffalo	4	3												
Butte	2€	21												
Campbell	3 23		12		t									
Charles Mi	کے	ĝ	1 =	. 1	•									

					FIXED	WING AIRC	RAFT					.,
COUNTY	TOTAL		P NGLE SINE		MULTI ENGINE	TURE SINGLE ENGINE	OPROP MULTI ENGINE	TUR SINGLE ENGINE	BOJET MULTI ENGINE	ROTOCI PISTON	RAFT TURE	OTHER 3
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	GINE 3+E 7+ PLACE	1-	ENGINE 3+1 12 13+ ACE PLACE	1	ENGINE 3+EN -12 13+ LACE PLACE	G		
South Dako												
Clark	30	21	9									
Clay Codington	25	9	10	4	2							
Corson	33 18	10	17	4	1					1		
Custer	13	3	8 7	1	1							
Davison	39	16	13	6	2		1					1
Day	14	5	9		_		•		1			
Deuel Dewey	8	6	2									
Douglas	26 7	18 2	8 5									
Edmunas	16	11	5									
Fall River	24	12	12									
faulk Grant	24	13	7							3	. 1	
Gregory	24 13	10	13		1					3	1	
Haakon	12	10 9	3									
Hamlin	5	4	1									
Hand	25	15	7	1								
Hanson	2	1	1							2		
Harding Hughes	30 131	26 59	4 57	_	_							
Hutchinson	15	10	5 / 5	5	8		1			1		
Нуфе	6	4	2									
Jackson	10	6	4									
Jerauld Jones	2 11	•	2									
Kingsbury	10	8 5	3 5									
Lake	20	9	9		1		1					
Lawrence	49	22	23	1	2		,					
Lincoln Lyman	22	9	6									-
Marshall	23 14	15 9	8 5									
Mccook	6	4	2									
Mcpherson	12	6	6									
Meade	42	18	21		1							
Mellette Miner	8 7	3	5							1		•
Minnehaha	195	5 66	2 84	17	4		_					
Moody	4	1	3	, ,	4		6		2			16
Pennington	175	68	76	16	4		2		1	_		
Perkins Potter	43	20	21	1			-		1	3	2	3
Roberts	27 28	16 8	9 17	2								
Sanborn	9	3	3	1	1					1		
Shannon	4	3	1	,	,					1		
Spink Stanley	28	15	12	1								
Sully	14 24	8 17	6 7									
Toda	3	3	/									
Tripp	17	12	4	1								
Turner	14	7	7									
Union Wa'worth	12	8	3		1							
wa worth Washabaugh	26 5	1 1	14							1		
rankton	32	13	15	3								
Ziebach	2	1	1							1		
State Tot	1725	818	717	80	38	1	4		5	16	5	32
Tennessee Anderson	61	2.4		r.							-	~-
	υı	24	35	2								

U S REGISTERED GENERAL AVIATION AIRCRAFT AS OF DECEMBER 31,1985

postores in expected in the entire production of the second of the secon

STATE		BY TYP	E AND B	Y REGIO	N, STA	TE AND	COUNTY RCRAFT	OF AIR	RCRAFT	OWNER	AS OF	DECEMB	EK .	31,13	65
	-0-4		210	TON		TL	IRBOPROP		TI	JRBOJET		ROTOC	RAF	T OTH	IER
COUNTY	TOTAL	SING	LE	MUL		SINGLE ENGINE	MUL	TI	SINGL		LTI GINE	PISTON	TU	RB	
		1-3 PLACE	PLACE	2 ENGIN	7+	IG	2 ENGIN 1-12 1 PLACE PL	3+	NG	2 ENGIN 1-12 PLACE P	13+	G			
Tennessee				,			1					1			
Beaford	29	12 3	14 5	1	1		,								
Benton Bledsoe	10	3	1									5	;	1	2
Blount	92	29	37	9	5		2	1		1		2		1	1
Bradley	35	5	16	6 2	2		7			,					
Campbell	18	7 1	9 2	4											
Cannon	<b>8</b>	6	2										1		2
Carroll Carter	50	10	32	4			1						1		~
Cheatham	6	1	4				1								
Chester	3	1	2												1
Claiborne	20	7	11	1											
Clay	1 4	1 3	1												6
Cocke Coff <b>e</b> e	111	5 5 5	41	5	2		1			1					•
Crockett	2	1	1											4	1
Cumperland	28	3	15	5	2		1 25	1		15	1	1	9	10	17
Davidson	457	112	156	67 1	33		1 25	•							
De Kalb	. 8	1	6 4	4	1		3			1			1		
Decatur	17 20	9	10	-	1										
Dickson Dver	31	11	10	5	4								1		
Fayette	9	3	5	1											
Fentress	. 9	3	6	~	†										
Franklin	39	18 7	1 <i>4</i> 8	6 2	,		1						1		
Gibson	19 19	10	8	•	1										
Giles Grainger	1	1	-										1		
Greene	39	12	18	3	3		1			1			1		
Grundy	11	7	3	_	2		1						1		
Hamplen	35	10	14 114	3 <b>3</b> 5	3 24		15	1		7	3	1	0	3	16
Hamilton	288 37	60 17	14	5	1		-								
Handeman	11	5	2	2	1								1		1
Handin Hawkins	1€		9										1		
Haywood	8	2	5	1									1		
Henderson	16		6	1			1								
Henry	20		10 6	2			1						1		
Hickman	14														
Houston Humphreys	11				2										
Jackson	1	1													
Jefferson	17			2	1										
Johnson	9				1 1		14	1		2			2	5	1
Knox	297				, ,										
Lake	6 11														
Lauderdale Lawrence	20														
Lewis	Ē	2	4		_										
Lincoln	16				†		1								
Loudon	14		_		1										
Macon	• 2				5		3								1
Magison	56 20	-			-										1
Marion Marshall	1 -	-											1		1
Maury	32		16	3	1								1		
Mominn	24	4 16			1		1								
Monairy	16	5 5	3 3	1	1		3								

### U S REGISTERED GENERAL AVIATION AIRCRAFT By type and by region, state and county of aircraft owner — as of december 31,1985 fixed wing aircraft

STATE		BY TY	PE AND	BY REG		ATE AND WING AIR			RCRAFT	OWN	ER	AS OF	DE	CEMBE	R 31,	1985
COUNTY	TOTAL		P)  GLE  INE		ULTI NGINE	TUF SINGLE ENGINE		OP MULTI ENGINE	T SINGL ENGIN		M	ULTI NGINE		OTOCR		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+E 7+ Place	•	1-12	GINE 3+E 13+ PLACE	NG	1-12	2	NE 3+EN 13+ Place	G			
Tennessee																
Meigs	6	3	3													
Monroe Montgomery	20 48	10	8 23	1	6		1							1 3		
Moore	2	1	1	-	U		'							3		
Obion	33	9	17	2	4		1									
Overton	7	1	4		1		7									
Penny	1 12	5	1 5													
Polk Putnam	23	5	16	1 2										1		
Rhea	11	6	3	-	2											
Roane	24	7	13	3	1											
Robertson	44	27	14	2	-								_	_		1
Rutherford Scott	106 11	32 3	43 5	6 2	7		1				1		2	3 1	1	10
Sequatchie	, 6	3	3	2												
Sevier	30	3	17	6	2										1	1
Shelby	711	191	276	64	42	56	28	1			15	7	3	16	7	35
Smith Stewart	4	1	2											1		
Sullivan	120	30	45	5	6		1				4			3	21	5
Sumner	78	18	36	9	6		3							2	1	3
Tipton	24	1.1	11	1	1											
Trousdale	1		1	1												
Unicoi Union	5	2	3													
Warren	25	10	11	3	1											
Washington	72	28	28	4	2		2							2	1	5
Wayne	1	_					1									
Weakley White	9 16	5 3	4 8	3	2											
Williamson	65	12	28	6	2		3				1				2	11
Wilson	40	17	16	4												3
State Tot	3747	1125	1575	371	194	27	120	5		1 4	49	11	5	84	55	125
Texas																
Anderson	29	8	16	2			2									1
Andrews	25 56	5 11	8 28	2	9		_				_				1	
Angelina Aransas	39	6	19	8 4	5		2				3		1	1	3	
Archer	10	4	3	•	1		1				,			1		
Armstrong	1 1	5	4								1		1			
Atascosa	46	19	20	4			_							3		_
Austin Bailey	24 40	8 19	9 15	2	1		2							3		2
Bandera	43	21	19	-			•				1			1		1
Bastrop	43	1 1	26	4	1											1
Baylor	37	7	16	4	1									1		8
Bee	40	19	18	2	•						1			•	_	^
Bell Bexar	174 1065	62 299	71 460	15 92	9 59		4 38	3 9		2	2 18	8	5	2 27	3 12	3 36
Blanco	22	11	10	J.	0.5		1	5		-		J	_	- '		00
Borden	2				1									1		
Bosque	40	15	21	2			1							_		1
Bowie Brazonia	126 302	40 147	50 108	13 18	15 5		4			1	5			3 4	7	1
Brazoria	164	57	64	11	5 6		8			1	4			4	2	<i>3</i> 8
Brewster	35	8	20	6	-		J							•	_	1
Briscoe	5	3	2													

STATE				(	FIXED	WING	AIRC	RAFT									
COUNTY	TOTAL	SIN ENG	GLE		LTI GINE	SIN ENG	GLE		LTI GINE	SING ENGI		MU	LTI GINE		TOCRA TON T	FT OTI URB	HER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE P	7+	NG	1-		NE 3+E 13+ LACE	NG	1-		E 3+EI 13+ Lace	NG			
Texas															3		
Brooks	8		3	1	1			•				1			-		
Brown	58	27	22	3	3			2				'					
Burleson	22	11	9	1	1			8				2			1		4
Burnet	79	13	37	8	6							-					
Caldwel!	26	7	17 16	2	2		1								2	32	
Calhoun	72	19	1 1	2	2		•										
Callahan	6	3 192	118	53	62	7		2	1						5		6
Cameron	446	192	5	33	02	•		-	1							1	
Camp	8 19	9	10														
Carson Cass	54	21	23	10													
Castro	41	22	15	3	1												
Chambers	44	28	13	2												1	
Cherokee	40	15	19	3	1							1					1
Childress	20	9	8	1	2												
Clav	13	8	3	1	1												
Cochran	2 1	10	8	2	1											1	
Coke	4	1	2												2	'	
Coleman	23	8	10	2	1			_	1			4		1	3	4	16
Collin	354	138	153	22	6			6 2	,			-		·	Ū		
Collingswo	17	9	6	_	2			1								1	
Colorado	37	20	12 27	1 5	3			1							1		
Comal	51 15	14 7	8	5	3			•									
Comanche	15	2	1												1		
Concho Cooke	53	24	27		1			1									
Conyell	33	14	17	1				,									
Cottle	12	9	3														
Crane	11	1	8	1	1												
Crockett	38	11	25									1			1		
Crosby	31	19	12														
Culberson	1.1	3	8														
Dallam	7 1	28	35		2	_			4.0		1	158	56	25	31	140	93
Dallas	2832	654	1098	272	152	2	1	137	12		'	156	50	25	1	1	
Dawson	52	22	21	4	3			1	1						•		
De Witt	22		8					•	'								2
Deaf Smith	48	20 9	23 3														
Delta	12 426		190		10			1							7	1	6
Denton Dickens	426		3	_											1		
Dickens	13																
Donley	10	_						1							_		
Duval	14				2										2		2
Eastland	50	15	28	. 3	1			1				_			5		12
Ector	296	69			20			13	1			6			ວ		, 2
Edwards	4		3		1			•				10	1	2	7	7	25
Eì Paso	475				27			8 1				10	•	-	•	1	7
E1 15	92				3			,									1
Erath	52				2												
Falis	11				1												1
Fannin	36							1									
Fayette	20 13																
Fisher Floyd	29				1		1										
Foard	4														_		-
Fort Bend	132				2		2	8						1	5	1	5
Franklin	11		. 4														
Freestone	3	3 1	2	2													

JINIE					FIXED	WING	AI	RCRAFT									
COUNTY	TOTAL		P: IGLE IINE		IULTI NGINE		TU IGLE INE		P NULTI NGINE		TUI IGLE SINE		T MULTI ENGINE		ROTOCF ISTON		THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+ 7+ PLACE	ENG		2 ENG 1-12 PLACE	INE 3+ 13+ PLACE	ENG	•	1-12	NE 3+1 13+ PLACE	ENG			
Texas																	
Frio	29	8	12	3	3										•	4	
Gaines	49	16	26	2	1			1							2 2	1	
Galveston	262	85	132	16	13			2	2			2			7	1	1 2
Garza	12	4	5	1	_			1	_			•			,	1	2
Gillespie	23	4	14	3	1										1	'	
Glasscock	10	5	5												•		
Gc 1 ad	5	2	1	1												1	
Gonzales	7	2	4	1													
Gray	65	15	30	5	4			8				3					
Grayson	150	70	56	15	5			1							1	1	1
Gregg Grimes	20€ 29	57	90	18	8			13	1		1	3			6		9
Guadalupe	71	1C 30	13	3	_			1				1			1		
Hale	126	46	27 61	10	3		1										
Ha'l	. 20	2	5	13	2		1										3
Hamilton	30	6	18	3	1												
Hansford	47	18	23	4	1										2		
Handeman	32	17	13	1	1												1
Hardin	26	9	13	4	,												
Harr:s	2990	701	1250	221	186	3	1	122	26	1	2	129	45	23	C.E.	400	
Harrison	44	10	24	6	1	·	,	3	20		-	123	45	23	65	132	83
Hartle	4	2	2					Ü									
Haske!!	30	1 1	18														1
Ha√s	76	29	29	6	6							1	1			1	3
Hemphill	30	3	20	4				2								1	3
Henderson	58	19	27	7	1			2				1				1	
Hidalgo	447	134	168	56	69	3	1	1.1		1	-1	1			1		1
H111	38	18	16	3	1												
Hockley Hood	51	25	22	2	1		1										
Hopk ins	57 29	14 7	37	2	3										1		
Houston	24	11	20 12	1	1												
Howard	78	30	37	3	3			4									
Hudspeth	19	7	10	1	1			1				1			2	1	
Hunt	88	30	43	4	2		1										_
Hutchinson	55	23	2 1	4	3			1				1		1	_		6
Inion	8	†	4		·			,				,			2 3		
Jack	10	5	4	1											J		
Jackson	29	18	1 1														
Jasper	32	5	16	2	2			1							6		
Jeff Davis	13	_	10	1	1										_		1
Jefferson	223	89	96	14	10			2							3	6	3
Jim Hogg Jim Wells	10 71	2	4					1				1				1	1
Johnson	145	16 53	30 64	2	1			2				1			17	2	
Jones	45	21	18	1.4 3	?			2				1			5	1	2
Kannes	23		• •		3												
Kaufman	82	2~	38	*											_		
Kenda!!	47	•€		-	•			3							2	4	2
Kenedy	•	-			•			ت									•
Kent	€	4	:														
Kerr	121	٠ 4	٠.		٤		4	5				•			2		E
Kimble	• •	.7			-			~				•			~		6
King	•			•													
Kinne,	12	5	4												5		
Kleberg	3.3	• •	• 6		•			1				•			1		2
Knox	•3	۴	4												1		•
La Sa¹`e	12	3	٠.					1							5		

U S REGISTERED GENERAL AVIATION AIRCRAFT BY TYPE AND BY REGION, STATE AND COUNTY OF AIRCRAFT OWNER AS OF DECEMBER 31,1985 FIXED WING AIRCRAFT

J.A.2						W#110 17	21101111	•								
COUNTY	TOTAL		P IGLE IINE		NULTI NGINE	TI SINGLI ENGINI		OP Multi Engine	SIN ENG			ULTI NGINE		OTOCRA		THER
		1-3 PLACE	4+ PLACE		INE 3+ 7+ PLACE	ENG	1-12	GINE 3+ 13+ Place	ENG	1 -	ENGII - 12 LACE	NE 3+EN 13+ Place	IG			
Texas																
Lamar	71	32	32	6							1					
Lamb	45	20	15	5	2											3
Lampasas	28	8	16	1	2									1		
Lavaca	19	9	9	1												
Lee	21	6	1.1	1			1								2	
Leon	26	ó	15	-								1		_	1	
Liberty	61 19	33 3	18	5	1 2			1	1					2	1	1
Limestone Lipscomb	32	10	19	2	~		1	ţ.	1							
Live Oak	9	1	3	1	4		•									
Llano	44	17	19	2	1		3				1			1		
Luppock	312	7.9	144	32	24		7			4	4			2		16
Lynn	16	7	9													
Madison	õ	2	6	•												
Marion	7	6	1													
Martir	15	3	9		1									_	1	1
Mason	21	11 31	8	4										5		
Matagonda Mayenick	<b>88</b> 30	31	44 21	4	4 2		1 1				2			3		
Moculioch	11	•	- 6	7	2						2			3		
Mclennan	232	87	87	2 1	14		9			1	3		2	4		4
Mamullen	5	-	3	-			1			•			_	•	1	•
Medina	47	20	17	5	4		1									
Menaro	10	3	5				1							1		
Midland	383	85	192	26	19		25	1			19	1	1	3		1 1
Milam	23	9	13				1									
Mills	5 11	2	2				1									
Mitchell	31	8 3	18	1 2	2		•									
Montague Montgomery	224	5ε	106	10	2 9		22				2			1 1	5	1
Moore	52	20	26	4			1				~				1	
Morris	9	3	- 5	+			•									
Motle	5	2	1	1			1									
Nacogooche	6 1	19	29	5	4		1							2	1	
Navanno	5 1	22	22	4	1										2	
Newton	7	2	4	•			_									
Nolar	34	5	19	6	1	•	2 1 13				-			1	17	_
Nueces Ochilthee	279 57	58 14	120 35	3.1 4	24	;	1 13 3			1	5			3	1 /	5
0)dham	24	15	8	•			3									
Orange	60	22	31	4	•										1	1
Palo Pinto	77	2 1	26	5	2		3							15	2	3
Panola	1.4	4	6	5	•											
Parker	105	40	52	4	3									4		2
Parmer	54	26	19	5	•									3		
Pecos	83	29	36	6	5		3				2				1	1
Polk Potter	34 282	15 62	13 157	3 17	- 2 - 3		<i>e</i>				8			4	4	11
Presidio	32	13	13	2	. 3		•				1			4	2	1 ;
Ranga':	46	16	23	4							1		1	3	-	1
Reagan	20	-	11		2									Ü		
Real	14	4	7	4	1						1					
Red River	34	18	13	2											1	
Reeves	63	30	29	3							•					
Refugio	35	14	10		2						1					8
Roberts	9.	4.0	7											_		1
Robertson Rockwall	2~ 52	13 15	10 27	۵	1		3							1	1	2
RUCKWA 1	52	13	2 /	4	;		3								1	'

SIMIE					FIXED	WING A	IRCRAFT	,								
COUNTY	TOTAL		P IGLE SINE		MULTI ENGINE	T Singl Engin	-	P IULTI NGINE	SING ENGI	<b>3LE</b>		ULTI NGINE		ROTOCE	RAFT (	THER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	GINE 3+ 7+ PLACE	ENG	2 ENG 1-12 PLACE	INE 3+E 13+ PLACE	ENG	1.	- 12	NE 3+EI 13+ PLACE	NG			
Texas																
Runnels	32	17	14											1		
Rusk	37	1.4	4.7	3	2									1	1	
Sabine	8		7				1									
San August	5		3	1	1											
San Jacint San Pathic	5	3	. 2													
San Saba	8 1 6	22 3	48 3	•	t		3				1			2	3	
Schleicher	16	6	9				4									
Scurry	58	13	2~	6	2		3			1						
Shackelfor	10	•	-6	Č	-		2			1	•			•		4
Sne1by	23	5	1.4	1	2		•							1		1
Sherman	24	-	17													
Smith	174	29	8 1	30	9		13				3				5	4
Somervell Starr	9	8														1
Stephens	42	2 23	10	1 5	•						1			•		
Stenling	7.	1	4	5			1			1				1		
Stonewall	7	4	•	4										1		
Sutton	23	3	1.1	2	2						1			4		
Swisher	48	27	20	1												
Tannant	1728	531	745	123	68		32	1		1	4 1	2	1	22	107	54
Ta,lor Tennell	249	4 8	12€	36	20		9	2			2			2	1	3
Tenn,	4 1	22	2 12	2	3		1								1	
Throckmort	5	4.4	3	4	3		1							1		
Titus	39	g	21	4	1									1 4		
Tom Green	2 * *	5~	98	15	9	1	5	1			13	2		7		3
Travis	788	166	383	7C	38		52	2			18	-	1	10	20	27
Trinit, Tyler	î - Q	2	4		1											
Joshu-	28	4 12	5 14	1												
upton	20	-	8	'	1									1		_
Uvalde	7.4	40	20	6	1		2							2 3		2
va: Verde	140	13	96	8	17		2				1			5	1	1
van Zandt	50	1 C.	15	2							•			2		'
Victoria	132	46	46	-	8		4	1			4	2		5	6	3
Walker Waller	34 55	10	14	3	3									2	1	1
Ward	5°	24	25 37	3 5	1						1			1		
washington	3 1	13	14	3	1		2									1
Webb	96	20	30	7	14	2	6				8		1	_		_
Wharton	130	79	33	12	2	-	1				C		'	6 3		2
Wheeler	1.5	€	ā											3		
Wichita	263	63	119	34	18		17				3			5	2	2
wilbanger Willack	49 40	24	47	2	1		1				2			1	1	
Wi lamsor	183	28 70	10 86	2 9	_											
Wilson	35	٠٥	11	9 2	5		4							2		7
Winkler	29	Ė	20	1	1		•									2
w'se	58	٠ě	33	3	5									4		
wood	55	1 0	2 -	6	1										1	
roakum	33	12	٠-	1	2										,	•
10ung	7.5	ž 1	35	8	4	1	1							3		2
Zapata	3		_	_										3		-
Zavala Unkhown	29	• 8	9	2												
Unknown	•	•														
Unkhown	•			•												

ひとと 国文シンとことは 国際とうシントン 自動を対するとのとなる こくかんかん 関係をなる こくらい

STATE					LIVED	# 4 1 T		CRAFT	_		<b>-</b>	DO :			DTDCR.	AFT O	THED
COUNTY	TOTAL	SIN ENG	GLE		ULTI NGINE		TUR NGLE GINE		JLTI NGINE		GLE INE		ULTI NGINE		STON		Inck
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	1NE 3+ 7+ PLACE	ENG		2 ENG: 1-12 PLACE	INE 3+ 13+ PLACE	ENG	1	ENGI - 12 LACE	NE 3+E 13+ Place	NG			
Texas																	
Unknown Unknown	1		1		1												
Unknown	2		2														
State Tot	23916	7264	10447	1857	1201	19	15	734	67	3	17	521	119	67	446	568	571
Utah		_													3		
Beaver	9	2	4	1	1			2				1			3		
Box Elder	68 67	30 17	30 38	4	1			1	1			1			2	1	1
Cache Carbor	21	5	13	1	•											1	
Daggett	1	-	1												_		_
Dav15	156	42	69	4	4			1							6 1	27 1	3
Ducheshe	32	9	17	2	2										1	,	
Emery	21	6	15														
Garfield	11	3	8														
Grand	23	6	16 15	1 2	1										2		1
Iron	35 8	14	6	1	'												
Juati Kane	19	6	10	3													
Millard	21	9	11	•				1									_
Mongan	13	7	3	1													2
Prute	1		1														
Rich	5		. 5						40		1	36	15	14	10	23	23
Salt Lake	775	139	379	55	36			34	10			30	, 5	, -	3		2
San Juan	30	8	17 5	1											_		1
San Pete	10 20	3	15	1													
Sevier Summit	36	5	17	2	1												1 1
Tooele	28	9	10	4	1										2	2	
Uintah	47	15	27	2	1										1	1	-
Utan	196	45	67	10	5			2						1	8	51	7 5
Wasatch	16	5	5	_											1		3
Washington	80	19	51	5	4										•		
Wayne	7	2	5	9	5			1								2	7
Weber	156	47	85	_				42	11		1	38	15	15	43	109	63
State Tot	1912	458	945	109	63			42	' '		•	30	,,,				
Vermont				_	4						2						
Addison	47	16 18	19 19	6 8	2			1			2				1		1
Bennington	50 18	6	10		1												
Caledonia Chittenden			61		6			3				1			3	4	5
Essex		3	4		1												
Franklin	37	18	18													1	
Grand Isle	15	11	4										1			2	6
Lamoille	44	13			1	1							,			•	2
Orange	15																1
Orleans	15	11	3		1						1					1	4
Rutland	52				1											1	14
Washington	88 59				ı										3		
Windham Windsor	75				4										5	3	5
State Tot	679				21	1		4			3	1	1		12	13	38
	2.0																
<b>Virginia</b> Accomac	29	5	18					1	1	2		1				1	

#### U S REGISTERED GENERAL AVIATION AIRCRAFT By type and by region, state and county of aircraft owner — as of december 31,1985 fixed wing aircraft

COUNTY	TOTAL	SIN ENG	GLE		MULTI Engine	TI SINGLI ENGIN		OP MULTI ENGINE	SING ENGI		MUI	LTI GINE	ROT( PIST(		T OT	HER
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	GINE 3+E 7+ PLACE	ENG	2 ENC 1-12 PLACE	GINE 3+ 13+ PLACE	ENG	2 EN 1-12 PLAC		E 3+ENG 13+ LACE	ì			
Virginia Albemarle	5	1	3													1
Alexandria	159	35	72	18	5		3	4			8			1	2	11
Amelia	9	5	4		_		·	,			_			·	-	
Amherst	13	6	7													
Appomattox	2	1		_	1			_			_	_				
Arlington	116 8	38 4	46 2	7	3 1			3			5	2				12
Augusta Bath	3	-	3	,	,											
Bedford	35	15	15	1	1											3
Bedford	7	3	2											2		
Bland	1		1													
Botetourt	28	5	10	1			_							5	3	4
Bristol Brunswick	28 4	8 2	8	3	4		2								2	1
Buchanan	24	2	10	6	'		2				1				3	
Buck ngham	4	1	1	•			1								_	
Buena Vist	2													2		
Campbell	15	7	4	1	2											1
Caroline Carroll	2 3	2	2													
Charles Ci	1	2	1													
Charlotte	2	1												1		
Charolotte	68	21	26	5	2		2				2				4	6
Chesapeake	84	27	36	4	8		3				1	1		3	1	
Chesterfie	38	10	19	7	2											
Clarke Colonial H	7 1	1	6		1											
Covington	3	<b>,</b>	1													1
Culpeper	26	5	10	4	2			3			1					1
Cumberland	4	2	2													
Danville	48	14	26	2	1		2							1	_	2
Dickenson	9 7	6	2	2										3	2	
Dinwiddie Emporia	5	1	4													
Essex	8	3	3	1	1											
Fairfax	82	25	32	5	2		1	3	2		1	4			1	6
Fairfax	359	100	191	22	6		5	3			3		2	6	3	18
Falls Chur	69	18	34	7	1		1		1				1	1		5
Fauquier Floyd	73 7	40 4	21	2	1							1	1			7
Fluvanna	7	1	4	1			1							1		
Franklin	16	10	5											1		
Franklin	5	3	1		1											
Frederick	5	3		_										2		
Fr <b>ede</b> ricks Galax	46 7	23 4	4 <del>*</del>	5										1		
Galax	5	1	2											2		
Gloucester	23	é	14	2										-		1
Goochland	2	-			1											1
Grayson	•			•												
Greene	•		•													
Halifax Hampton	12 6	19	30 30	ç	4			1			1				2	6
Hanover	7-	35	3.	4	î			,			1				1	3
Harrisonbu	4 C	16	c	-	2		5							1		_
Henrico	48	13	2 *	4	5						2	1		2		
Henry	2€	14	• 5	•							1					
Highland	•		•													

and executed executed besones executed about a substance address to the and allowed the substance for the

STATE		FIXED WING AIRCRAFT												
COUNTY	TOTAL		P: IGLE IINE			<del>-</del>	P ULTI NGINE	T SINGL Engin		ULTI NGINE		TOCRA		HER
		1-3 PLACE	4+ PLACE	2 ENGI 1-6 PLACE F	INE 3+EN 7+ PLACE	IG 2 ENG 1-12 PLACE	INE 3+1 13+ PLACE	ENG	2 ENGI 1-12 PLACE	13+	NG			
Virginia														
Hopewell	13	7	6											5
Isle Of Wi	15	5	5		1									-
James City King And Q	1				1							1		
King Georg	12	7	5											
King Willi	9	3	4	1		1								
Lancaster	27	5	18	3	1									
Lee	5	3	2											
Lexington	2	1	1											_
Loudoun	75	31	31	1	1	1	1		1	1				7
Louisa	10	6	4											
Lunenburg	3	1	2	40	_	5	2		3			1		1
Lynchburg	86	25	33 1	10	6	5	2		3			'		•
Madison	2 26	1	12											1
Martinsvil Mathews	7	1	6											
Mecklenbur	18	3	14		1									
Middlesex	15	8	5		2									
Montgomery	30	9	14	3	1	1								2
Nansemond	2		2									_		
Nelson	5		4									1		
New Kent	24	15	7			•			2			1	2	1 2
Newport Ne	99	36	47		4	2	1		∠ 5	1		3	1	5
Norfolk	139	59 5	45 4		4	3	,		-	,		·	·	•
Northampto Northumber	15	1	12						1					
Norton	1	,	, 2			1								
Nottoway	12	7	4		1									
Orange	15	5	7	2	1									
Page	14	6	8											
Patrick	6	3	2									1		
Petersburg	20	7	9		3									
Pittsylvan	5	3	2		_							6		
Portsmouth	21	3 4	9		2									
Powhatan Prince Edw	8 6	1	4											
Prince Geo	4	3	1											
Prince Wil	165	50	84		4	4	6					5		7
Pulaski	14	1	11		1									
Radford	5	2	2	1										
Rappahanno	6	4	2									_		40
Richmona	233	66	92		9	10	1		10	2	4	3	4	10
Roanoke	4		4		_	6						1	1	7
Roanoke	105 5	27 2	45 2		3	6						·	•	•
Rockbridge	5 56	22	13		12	3						2		
Rockingham Russell	9	1	4		12	J						3	1	
Salem	28	13	g				1						1	3
Scott	4	1	1			1						1		
Shenandoah	36	14	17		1							1		1
Smyth	25	10			2								1	
South Bost	15	7			1									
Southampto	2		2											1
Spotsylvan		1 7	3											2
Stafford	22 14	4	12		1	1								1
Staunton Suffolk	22	5			1	1						1		
Surry	4	1				·								
- y	-	·	•											

COUNTY TOTAL SINGLE ENGINE					NGINE		IGLE IINE		NULTI NGINE	SIN			MULTI ENGINE	PI	STON	TURB	
		1-3 PLACE	4+ PLACE	2 ENG 1-6 PLACE	INE 3+ 7+ PLACE	ENG	1	-12	INE 3+ 13+ PLACE	ENG	1	- 12	NE 3+E 13+ PLACE	NG			
Virginia	_																
Sussex Tazewell	6 21	2 3	4	4				1							1		
Virginia B	174	5 51	76	19	1 8			5				1			6		8
Warren	15	8	5	, ,	1			J							Ü		1
Washington	16	5	9	1	†												
Waynesboro	19	7	9	3													
Westmorela	2		2														
Williamsbu	35	9	21	2								_					3
Winchester	32	13	13	1	•			2				2				1	
Wise Wythe	24 6	3	16 5		3										1	1	
York	26	10	15	1													
State Tot	3705	1212	1642	258	136		1	77	30	5		53	13	8	74	38	158
Washington												_				_	
Adams	84	35	40	3								2			2	2	
Asotin	27	8	14	1 4	6										2 5	1 2	1 9
Benton Chelan	203 183	64 42	112 81	14	6 6	11		1 2				1			15	7	4
Clallam	127	38	71	3	4	1 !		2				•			4	6	1
Clark	353	144	179	16	6										2	·	6
Columbia	11	6	5														
Cowlitz	97	36	48	2	1										3	7	
Douglas	25	12	12												1		
Fenny	5	1	4	_	_												
Franklin	124	58	47	6	2										11		
Garfield Grant	6 201	2 65	4 106	11	4										8		7
Grays Harb	87	38	43	3	~											2	1
Island	85	32	45	3												-	5
Jefferson	44	19	22	1	2												
King	2478	711	1240	128	56	2	3	28	4		7	42	7	19	53	42	136
Kitsap	141	59	73	4	1			1							2		1
Kittitas	46	15	23	1				1							2	1	3
Klickitat	35 117	20	12	6	2										2		1
Lewis Lincoln	68	43 36	60 29	3	2										6		
Mason	47	17	21	1											5	3	
Okanogan	101	45	48	1	3				1						2	1	
Pacific	14	4	8		1										1		
Pend Oreil	14	6	6		1										1		
Pierce	643	255	306	29	13	2						4	1		5	20	8
San Juan	121	28	84	5	1			2							1		
Skagit Skamania	117 13	42 10	67 3	2											5		1
Snohomish	585	232	291	28	6	1								1	13	6	7
Spokane	593	220	270	29	13	•		7	4			4	2	1	16	7	20
Stevens	59	24	34		. •				•				-			•	1
Thurston	224	75	112	11	5			5							9	7	
Wahkiakum	1	1															
Walla Wall	133	58	55	5	6			_							7		2
Whatcom	173	62	87	10	1			1				1			3	4	4
Whitman Yakima	136 282	78 112	49 116	3 13	1 10			5							3 16	1	1 7
State Tot	7803	2753	3827	346	151	16	3	<b>5</b> 3	9		7	54	10	21	205	122	226
31210 101																	

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COUNTY TO	TOTAL	SIN ENG	GLE			TURBOPROP Single Multi Engine Engine	TURE SINGLE ENGINE	IGJET MULTI ENGINE	ROTOCRA PISTON T		HER
		1-3 PLACE	4+ PLACE		NE 3+EN 7+ LACE	G 2 ENGINE 3+E 1-12 13+ Place Place	1-	ENGINE 3+EN 12 13+ ACE PLACE	łG		
West Virgi									4		1
Berkeley	33	10	17	4					1		1
Boone	6	3 4	1	1	1	1					
Braxton	9 11	6	3 5	1		r					
Brooke Cabell	83	19	46	10	2	1		2		1	2
Calhoun	1	15	1	10	-	,		-			
Clay	2		2								
Doddridge	4		2		1				1		
Fayette	34	6	21	3	3					1	
Gilmer	9	3	5	1						_	
Grant	10	4	4			†				1	
Greenbrier	39	13	20	3	3						
Hampshire	15	10	4		1						
Hancock	34	9	21	4	4						
Handy	4 58	3 15	34	2	1	1		1		2	2
Harrison Jackson	58 29	16	8	3	1	,		r	1	1	-
Jefferson	21	8	9	3							1
Kanawha	177	44	72	19	5	9		2		15	11
Lewis	5	4	1		•						
Lincoln	4	2	1						1		
Logan	21	8	11	1	1						
Marion	41	14	17	6		2	1				1
Marshall	22	8	11	1							2
Mason	23	12	7	4		4		1	1	1	
Mcdowell	24	4	15	1	_	1 5		1	'	1	
Mercer	32 32	7 19	15 10	2	2 1	S			1	•	1
Mineral Mingo	18	5	7	1	'	1		1	•	3	
Monongalia	54	20	28	3	1	1				1	
Monroe	3	2	1	_							
Morgan	12	7	3	1		1					
Nicholas	27	9	14	4							_
Ohio	42	17	15	3	3	1			1		2
Pendleton	2		2								
Pleasants	2	2		_							
Pocahontas	4	1	1	2					1	2	
Preston Putnam	32 29	14 14	14 11	4	1				,	-	
Putnam Raleigh	42	12	9		5	5			1	5	
Randolph	27	10	11	4	1	•				1	
Ritchie	10	2	5		•				1	1	
Roane	15	7	5						2		
Summers	9	5	4								
Taylor	6	4	1	1							
Tucker	2	1			1						
Tyler	4	1	2			1				1	
Upshur	12	4	4		. 1	2			2	'	
Wayne	20	4 5	8		1				4	1	
Webster	8 14	5 5	2 €						1	•	
Wetzel Wood	55	19	23		1	5		1	•	3	
Wyoming	11	4	6	-	1	Ü					
Unknown	1		1								
State Tot	1258	433	551	110	37	38	1	8	16	41	23
Wisconsin			_	_							
Adams	13	4	8	1							

SIAIE					LIVED	MING	AIRCRA	- 1						
COUNTY	TOTAL		P: IGLE IINE		MULTI Engine	SIN ENG		ROP MULTI ENGINE	T SINGL ENGIN		T Multi Engine	ROTOCF PISTON		THER
		1-3 PLACE	4+ PLACE	1-6	GINE 3+1 7+ PLACE	ENG	1-12	NGINE 3+ 13+ E PLACE	ENG	1-12	INE 3+EN 13+ Place	G		
Wisconsin			_											
Ashland	16	11	5	_										
Barron Bayfield	59 16	27 11	29 4	3										
Brown	144	75	49	12	3			1		3				1
Buffalo	4	3	1	12	3			,		3				r
Burnett	14	9	5											
Calumet	9	4	5											
Chippewa	77	48	27	1								1		
Clark	56	25	25	4	1							1		
Columbia	116	61	40	8	2		:	2		1		1		1
Crawford	13	4	8	0.0	1								•	4.5
Dane Dodge	432 53	171 22	194 24	36 3	4		•	1		2		4	2	15
Door	31	10	18	3	1							3		1
Douglas	42	17	22	1	1							1		1
Dunn	27	14	11	,	•							•		2
Eau Claire	51	14	27	4	2									4
Florence	1		1											
Fond Du La	123	66	35	13			:	2				6		1
Forest	5	3	2											
Grant	63	27	31	3	1							1		
Green	44	25	17 16	1	1									
Green Lake Iowa	31 29	11 14	11	2		1						1		1
Iron	25 5	3	2	2		r						'		
Jackson	24	14	7	1				1						1
Jefferson	97	52	33	2	3			•		1		5		1
Juneau	30	14	15	1										
Kenosha	92	45	37	4	5							1		
Kewaunee	17	11	5		_							1		_
La Crosse	80	26	30	4	6		4	3		2	1		1	3
Lafayette	10 22	7	2 8	1 2										
Langlade Lincoln	54	12 29	18	2	3							1		1
Manitowoc	40	15	19	3						1		2		'
Marathon	72	37	27	2			:	3 1		•		•		2
Marinette	31	10	17	3								1		
Marquette	16	6	9											1
Milwaukee	508	178	218	39	16	1	10	3 1		13	3	11	1	14
Monroe	34	12	20							1				1
Oconto	21 51	11	10 27	5	2									
Oneida Outgamie	91	15 36	38	6	1			1 6				1	1	1 2
Ozaukee	78	22	36	10	3			2		1			•	4
Pepin	5	2	3		•		•	=		·				
Pierce	38	14	20	1										3
Polk	68	36	26		2			1						3
Portage	40	20	11	3	1					1	2	2		
Price	28	14	10	1	1			1		_				1
Racine	192	83	78	7	9			2 2		2	1	4	1	3
Richland Rock	16 154	5 52	8 60	2	1 1 1			1		1		1	20	1
Rusk	18	14	4	,	• •			1		1		1	20	,
Sauk	68	34	28		3			2				1		
Sawyer	13	4	6	2	1		•	_				•		
Shawano	27	14	9	-	3									1
Sheboygan	86	33	37	5	5		:	2		3		1		
St Croix	67	25	38	3	1									

•							•										
COUNTY	TOTAL	PISTON SINGLE MULTI ENGINE ENGINE				TUR NGLE NGINE		P IULTI INGINE		TUR NGLE IGINE		r Multi Engine		ROTOCF PISTON		THER	
		1-3	4+	2 ENG	INE 3	+ENG		2 ENG	INE 3+	ENG	2	ENG:	(NE 3+	ENG			
		PLACE	PLACE		7+			1-12	13+ PLACE		1	- 12	13+ PLACE				
Wisconsin							·				•		. 2,,,,,				
Taylor	26	10	9	4				2							1		
Trempealea	30	16	13					-									
Vernon	21	12	9														
Vilas	35	7	22	2	1												3
Walworth	152	76	68	4				1							1		2
Washburn	30	15	13	2	_										_		4.0
Washington Waukesha	118 335	46 125	46 155	10 23	2 10			5	1			1	1		3		10 11
Waupaca	55	24	28	23	10			5	,			,			1	1	1 1
Waushara	30	11	16	1	'										2	'	
Winnebago	309	192	64	10	14	2	1	4	2			5	1		4		10
Wood	65	25	35	2	, -,	_		2	-			ŭ	·				1
State Tot	4868	2140	2009	271	123	4	1	56	16		1	37	9		68	27	106
Wyoming																	
Albany	56	15	34	3	3			1									
Big Horn	96	17	18	2	21	16		1					3		11	6	1
Campoell	116	30	67	10	5			3							1		
Carbon	83	25	42	6	3							1			1	2	3
Converse	50	8	33	2	1										3	3	
Crook	28	5	21	1	1										•	_	
Fremont	100	30	60	3	1										3	3	
Goshen	31 21	11	19 12	1		2									1		
Hot Spring Johnson	44	17	24	2		2									1		
Laramie	135	29	74	9	18			3							•		2
Lincoln	41	13	25	2				1									-
Natrona	195	52	101	18	7			9				1			2	2	3
Niobrara	14	5	8												1		
Park	72	24	44	1	1	1											1
Platte	23	7	16														
Sheridan	83	21	43	3	6										3		7
Sublette	30	7	17	2	1			2							1		
Sweetwater	59	11	38	3				2							2		3
Teton	58	9	34	2	4			2				1		1	i	3	2
Uinta	34	2	28	2	2												
Washakie Weston	29 30	12 9	16 18	2								1			1		
State Tot	1428	365	792	74	74	19		24				4	3	1	31	19	22
Total All																	
Fifty States	268 154	87045	122174	18635	9834	338	184	5073	652	84	185	3374	827	621	5546	4772	8810
Territories																	
American S	1	1															
Guam	22	3	10	2	4			1							2		
Puerto Ric	428	72	139	76	70	28		3	3	3					20	1 1	3
Virgin Isl	102	16	29	23	28	1		2							2	1	
Total U S Territories	553	92	178	101	102	29		6	3	3					24	12	3
Foreign																	
Antigua	7		1	2	4												
Australia	3			1													2

STATE

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COUNTY	TOTAL		INGLE NGINE		MULTI Engin		T INGL NGIN		ROP MULTI Engin		TURBO INGLE NGINE	JET MULTI ENGINE	P	ROTOCI ISTON		DTHER
		1-3 PLACI	4+ E PLACE	1-6	GINE : 7+ PLAC		<b>3</b>	1-12	IGINE 13+ PLAC		1-1	NGINE 3+ 2 13+ CE PLACE	ENG			
Foreign																
Bahamas 1		•	33			8						1			3	
Bahrain	2	,		. 2												
Belgium Belize	35 4	•		_	•	4	;	2 2	: 1							
Bermuda	3		1 3													
British Vi			2			1										
Canada	29	€														_
Cayman Isl			1			1 1								1		2
China	1	1														
Colombia	1	1														
Costa Rica			1	1		1										
Dominican	9	1	1	3	2	2									2	
France	4		1	1								1			-	1
German Dem		1														
German, Fe Germany E		13			5	5			1							
Guade Loupe		1	_													
Guatemala	1		1	1												
Guyana	2		1	1	1	1										
Haiti	3		,	1	2	,										
Honduras	4			•	2											
Hong Kong	1			1	•											
Israe:	2		1	+												
Ital,	2								1					1		
Jamaica	3		1											•		1
Kenya	4		3	1												
Korea Rep			1													
Luxembourg Mexico	1 2		_		2											
Montserrat		4	5	1	1			2								1
Netherland		1	1													
Netherland		•	4	4	4									1		
Panama	2	,	-	1	1											
Philippine				1	1											
Saudi Arab		•	4													
Singapore	8	1	3		4											
South Afri	1					1										
Spain	1			1												
St Lucia	•	1														
St Vincen			1													
Sweden Switzerlan	1 19	•	-											1		
Tonga	1	8	7		1							1				1
Trinidad &	2		1	1												
Turks & Ca		1		2	1											
United Ara		1		-											1	
United Kin		1	3		2			1	1				1			
Venezuela	2		_	1	_			1					,			
Wallis And	1			1												
Unknown	1			1												
Unknown	3	1	1	1								1				
Total	•		'	1												
Total Foreign	389	58	156	79	58	3	2	6	4			4	1	<b>A</b>	6	8
_					- <del>-</del>	-	_	•	-			-	'	•	U	0
Total All U S Reg	269096	87195	122508	18815	9994	370	186	5085	659	87	185 337	8 827	622	5574 4	1790 1	2221
						-				٠,	.00 007		~~~		·/30 (	OFI

22 External Telegold Folgold Princes (System Systems)

REGION	TOTAL	PISTON SINGLE MULTI ENGINE ENGINE				TUI NGLE IGINE		OP MULTI ENGINE		TUI NGLE GINE		T MULTI ENGINE		ROTOCI		OTHER	
		1-3 PLACE	4+ PLACE	1-6	GINE 3- 7+ PLACE	+ENG		1-12	GINE 3- 13+ Place	+ENG		1-12	INE 3+ 13+ PLACE	ENG			
EASTERN	30423	9851	13023	2198	925	14	9	621	163	10	8	576	279	190	610	659	1287
SOUTHWEST	40529	12621	17598	3114	1953	26	27	1193	88	3	25	704	142	77	797	1092	1069
CENTRAL	16629	5862	7730	991	504	8	14	316	19	4	9	194	21	26	281	74	576
WSTRN-PAC	44631	13153	21969	2869	1560	108	44	557	93	29	90	416	80	59	1001	837	1766
ALASKAN	8908	3460	<b>459</b> 3	215	192	16	20	18	23	5		7	2	1	81	226	49
SOUTHERN	41846	12868	17510	4234	2463	123	49	1055	83	29	16	535	72	119	1037	578	1075
EUROPE	160	33	75	20	14	1	2	3	4			2		1	3		2
GREAT LAKE	46475	16957	20855	2980	1323	12	9	730	94	4	16	532	126	64	902	296	1575
NEW ENGLAND	10468	3537	4689	647	275	4	1	148	52		5	113	50	27	178	275	467
NWEST-MOUNT	29027	8853	14466	1547	785	58	11	444	40	3	16	299	55	58	684	753	955
Total	269096	87195	122508	18815	9994	370	186	5085	659	87	185	3378	827	622	5574	4790	8821

APPENDIX D

GLOSSARY

#### GLOSSARY

Active Aircraft -- All legally registered civil aircraft which flew one or more hours.

Aerial Application -- See Primary Use.

Aerial Observiation -- See Primary Use.

Air Carriers—The commercial system of air transportation, consisting of the certificated route air carriers, air taxis (including commuters), supplemental air carriers, commercial operators of large aircraft, and air travel clubs.

- o Certificated route air carrier—An air carrier holding a Certificate of Public Convenience and Necessity issued by the Civil Aeronautics Board authorizing the performance of scheduled service over specified routes, and a limited amount of nonscheduled service.
- o Air taxi--A classification of air carriers which directly engage in the air transportation of persons, property, mail, or in any combination of such transportation and which do not directly or indirectly utilize large aircraft (over 30 seats or a maximum payload capacity of more than 71,500 pounds) and do not hold a Certificate of Public Convenience and Necessity or economic authority issued by the Civil Aeronautics Board.
- o Commuter air carrier--an air taxi operator which performs at least five round trips per week between two or more points and publishes flight schedules which specify the times, days of the weeks and plans between which such flights are performed.
- o Supplemental air carrier--One of a class of air carriers now holding Certificates of Public Convenience and Necessity issued by the Civil Aeronautics Board, authorizing them to perform passenger and cargo supplementing the scheduled service charter services certificated route air carriers. Both international and domestic charter operations are for a temporary period. The authority of supplemental air carriers to engage in military charters is of an In addition, they can perform on an emergency indefinite period. basis, as may be authorized by the Civil Aeronautics Board, scheduled operations including the transportation of individually ticketed passengers and individually waybilled cargo.
- o Commercial operator -- a person who for compensation or hire engages in the carriage of aircraft in air commerce of persons or property other than as an air carrier or foreign air carrier.
- o Commercial operator of large aircraft--commercial operator operating aircraft of more than 12,500 pounds maximum certificated takeoff weight.
- o Air Travel Club--a person who engages in the carriage by airplaces of persons who are required to qualify for that carriage by payment of an assessment, dues, membership fee, or other similar types of remistance.

Aircraft Type--A term used in this publication in grouping aircraft by
basic configuration--fixed-wing, rotorcraft, glider, dirigible, and
balloon.

Air Taxi--See Air Carrier and Primary Use.

Air Travel Club--See Air Carrier and Primary Use.

All-Cargo (418) -- A person holding an All Cargo Air Service Certificate issued under section 413 of the Federal Aviation Act and certificated in accordance with FAR 121 to provide domestic air transportation of cargo.

Business Transportation -- See Primary Use.

Certificated Route Air Carrier -- See Air Carrier.

Commercial Operator -- See Air Carrier.

Commuter Air Carrier--See Air Carrier.

Demand Air Taxi -- See Primary Use.

Executive Transportation -- See Primary Use.

FAR--Federal Aviation Regulation.

General Aviation -- That portion of civil aviation which encompasses all facets of aviation except air carriers holding a Certificate of Convenience and Necessity from the Civil Aeronautics Board, and commercial operators of large aircraft.

Hub--See Air Traffic Hub.

Inactive Aircraft--All legally registered civil aircraft which flew zero
hours.

Instructional Flying--See Primary Use.

Other Work Use -- See Primary Use.

Other--See Primary Use.

Personal Flying--See Primary Use.

<u>Primary Use</u>--The use category in which an aircraft flew the most hours.

The eleven use categories are defined below:

o <u>Aerial Application</u>—Any use of an aircraft for work purposes which concerns the production of foods, fibers, and health control in which the aircraft is used in lieu of farm implements or ground vehicles for the particular task accomplished. This includes firefighting operations, the distribution of chemicals or seeds in agriculture, reforestation, or insect control.

- o <u>Aerial Observation--Any</u> use of an aircraft for aerial mapping/photography, survey, patrol, fish spotting, search and rescue, hunting, highway traffic advisory, or sightseeing; not included under Part 135.
- o Commuter Air Carrier--An air taxi that performs at least five scheduled round trips per week between two or more points or carries mail.
- o <u>Demand Air Taxi</u>--Use of an aircraft operating under Federal Aviation Regulations, Part 135, passenger and cargo operations, including charter and excluding commuter air carrier.
- o <u>Business Transportation</u>—Use of an aircraft not for compensation or hire by individuals for the purposes of transportation required by business in which they are engaged.
- o Executive/Corporate Transportation--Any use of an aircraft by a corporation, company, or other organization for the purposes of transporting its employees and/or property not for compensation or hire, and employing professional pilots for the operation of the aircraft.
- o <u>Instructional Flying</u>—Any use of an aircraft for the purpose of formal instruction with the flying instructor aboard, or with the maneuvers on the particular flight (s) specified by the flight instructor; excludes proficiency flying.
- o <u>Personal Flying--Any</u> use of an aircraft for personal purposes not associated with a business or profession, and not for hire. This includes maintenance of pilot proficiency.
- o Rental Aircraft—Aircraft owned for the purpose of renting; commercial flying club, leased, and rental aircraft activity.
- o Other Work Use Any aircraft used for construction work (not included under Part 135), helicopter, hoist, towing gliders, or parachuting.
- o Other--Any other use of an aircraft not included above. (Example: experimentation, R&D; testing, demonstration, government).

Registered Aircraft registered with the Federal Aviation Administration.

Rental Aircraft--See Primary Use.

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Supplemental Air Carrier--See Air Carrier.

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